

Features

- ▶ 15 inch Active Matrix TFT LCD Display
- ▶ Max Resolution 1024 x 768
- ▶ 5-Wire Resistive Touch Screen
- ▶ VIA 1.5GHz C7 CPU
- ▶ Up to 1GB DDR Memory
- ▶ Up to two 2.5" SATA HDD
- ▶ Slim CD-RW Drive
- ▶ Detachable Computer Unit



2 x Gigabit



6x USB 2.0



5x RS-232



ARP-1715BP-108A



- 1 ARP 1700 Series
- 2 ARP 2200 Series
- 3 ARP 3600 Series
- 4 ARP 5500AX Series
- 5 ADM 1500 Series
- 6 ADM 1800 Series
- 7 ADM 5800 Series
- 8 ARD 1000
- 9 Box PC
- 10 AMA Series
- 11 AMS Series
- 12 AVW Series
- 13 Thin Clients
- 14 MPC Series
- 15 RS Series

Specifications	ARP-1715 BP-108A	ARP-1715 BP-202A	ARP-1715 BP-304A
LCD Display			
Display Size (Diagnol)	15 inch	15 inch	15 inch
Resolution	1024 x 768	1024 x 768	1024 x 768
Backlight Lifetime (Hours)	30,000	30,000	30,000
Visual Characteristics			
Colors	16 Million	16 Million	16 Million
Aspect ratio	4:3	4:3	4:3
Viewing angle (V/H)	120° / 130°	120° / 130°	120° / 130°
Response time(Typical)	12 ms	12 ms	12 ms
Pixel Pitch(mm)	0.297 x 0.297	0.297 x 0.297	0.297 x 0.297
Contrast ratio	500:1	500:1	500:1
Brightness	250 nits	250 nits	250 nits
Touch Screen			
Technology	5 Wire Resistive	5 Wire Resistive	5 Wire Resistive
Touch rating	35 Million Touches	35 Million Touches	35 Million Touches
MTBF	490,000 hours	490,000 hours	490,000 hours
Interface	RS-232	RS-232	RS-232
Driver	WinXP Pro, XPe	WinXP Pro, XPe	WinXP Pro, XPe
Front Bezel			
NEMA 4	Black Powder Coated	Black Powder Coated	Black Powder Coated
NEMA 4x	Stainless Steel (Optional)	Stainless Steel (Optional)	Stainless Steel (Optional)
System			
CPU	VIA 1.5GHz C7 CPU	VIA 1.5GHz C7 CPU	VIA 1.5GHz C7 CPU
Chipset	VIA CN 700	VIA CN 700	VIA CN 700
Memory	Up to 1GB	Up to 1GB	Up to 1GB
Video Controller	CN 700 Integrated S3 Graphic Engine	CN 700 Integrated S3 Graphic Engine	CN 700 Integrated S3 Graphic Engine
Video Interface	VGA	VGA	VGA
Storage Option	Up to 2 x 2.5"SATA HDD, RAID 0/1 Support	Up to 2 x 2.5"SATA HDD, RAID 0/1 Support	Up to 2 x 2.5"SATA HDD, RAID 0/1 Support
Compact Flash	Optional CF	Optional CF	Optional CF
Keyboard/Mouse	2 x PS/2 Connectors	2 x PS/2 Connectors	2 x PS/2 Connectors
Audio	Line in, Line Out, MIC-In	Line in, Line Out, MIC-In	Line in, Line Out, MIC-In
Watchdog Timer	Programmable 1 - 255 sec	Programmable 1 - 255 sec	Programmable 1 - 255 sec
Expansion Slot	1 x PCI	2 x PCI	3 x PCI
I/O Communication			
USB Port	6 x USB 2.0	6 x USB 2.0	6 x USB 2.0
Serial Port	4 x RS-232, 1 x RS-232/422/485	4 x RS-232, 1 x RS-232/422/485	4 x RS-232, 1 x RS-232/422/485
IEEE 1394	N/A	N/A	N/A
LAN	Dual Gigabit LAN	Dual Gigabit LAN	Dual Gigabit LAN
Parallel	1 x Port	1 x Port	1 x Port
OS Support			
OS Support	WinXP Pro, XPe	WinXP Pro, XPe	WinXP Pro, XPe
Power/Thermal Specs.			
Power Requirement (Max)	110VAC/0.78A,220VAC/0.39A	110VAC/0.78A,220VAC/0.39A	110VAC/0.78A,220VAC/0.39A
Power Consumption (Max)	86W	86W	86W
Heat Dissipation	294 BTU/hr	294 BTU/hr	294 BTU/hr
Physical Information			
Mounting	Panel Mount	Panel Mount	Panel Mount
Net Weight	27 Lbs / 12 Kg	29 Lbs / 13 Kg	31 Lbs / 14 Kg
Physical Dimension (WxHxD)	16.51 x 11.80 x 5.17 inch 419.4 x 299.8 x 131.3 mm	16.51 x 11.80 x 6.21 inch 419.4 x 299.8 x 157.7 mm	16.51 x 11.80 x 7.84 inch 419.4 x 299.8 x 199.0 mm
Cutout Dimension (WxH)	15.68 x 11.05 inch 398.2 x 280.7 mm	15.68 x 11.05 inch 398.2 x 280.7 mm	15.68 x 11.05 inch 398.2 x 280.7 mm
Environmental			
Operating Temp	0° - 50° C (32° - 122° F)	0° - 50° C (32° - 122° F)	0° - 50° C (32° - 122° F)
Storage Temp	-20° - 60° C (-4° - 140° F)	-20° - 60° C (-4° - 140° F)	-20° - 60° C (-4° - 140° F)
Relative Humidity	5% - 95% (non-condensing)	5% - 95% (non-condensing)	5% - 95% (non-condensing)
Rating	NEMA 4/4X	NEMA 4/4X	NEMA 4/4X
Certification			

Features

- 15 inch Active Matrix TFT LCD Display
- Max Resolution 1024 x 768
- 5-Wire Resistive Touch Screen
- VIA 1.5GHz C7 CPU
- Up to 1GB DDR Memory
- Up to two 2.5" SATA HDD
- Slim CD-RW Drive
- Detachable Computer Unit
- 60 - Key + 24 - Function Key Membrane Keyboard


2 x Gigabit

6x USB 2.0

5x RS-232

ARP-1715BW-108A

Specifications	ARP-1715 BW-108A	ARP-1715 BW-202A	ARP-1715 BW-304A
LCD Display			
Display Size (Diagnol)	15 inch	15 inch	15 inch
Resolution	1024 x 768	1024 x 768	1024 x 768
Backlight Lifetime (Hours)	30,000	30,000	30,000
Visual Characteristics			
Colors	16 Million	16 Million	16 Million
Aspect ratio	4:3	4:3	4:3
Viewing angle (V/H)	120° / 130°	120° / 130°	120° / 130°
Response time(Typical)	12 ms	12 ms	12 ms
Pixel Pitch(mm)	0.297 x 0.297	0.297 x 0.297	0.297 x 0.297
Contrast ratio	500:1	500:1	500:1
Brightness	250 nits	250 nits	250 nits
Touch Screen			
Technology	5 Wire Resistive	5 Wire Resistive	5 Wire Resistive
Touch rating	35 Million Touches	35 Million Touches	35 Million Touches
MTBF	490,000 hours	490,000 hours	490,000 hours
Interface	RS-232	RS-232	RS-232
Driver	WinXP Pro, XPe	WinXP Pro, XPe	WinXP Pro, XPe
Front Bezel			
NEMA 4	Black Powder Coated	Black Powder Coated	Black Powder Coated
NEMA 4x	Stainless Steel (Optional)	Stainless Steel (Optional)	Stainless Steel (Optional)
System			
CPU	VIA 1.5GHz C7 CPU	VIA 1.5GHz C7 CPU	VIA 1.5GHz C7 CPU
Chipset	VIA CN 700	VIA CN 700	VIA CN 700
Memory	Up to 1GB	Up to 1GB	Up to 1GB
Video Controller	CN 700 Integrated S3 Graphic Engine	CN 700 Integrated S3 Graphic Engine	CN 700 Integrated S3 Graphic Engine
Video Interface	VGA	VGA	VGA
Storage Option	Up to 2 x 2.5"SATA HDD, RAID 0/1 Support	Up to 2 x 2.5"SATA HDD, RAID 0/1 Support	Up to 2 x 2.5"SATA HDD, RAID 0/1 Support
Compact Flash	Optional CF	Optional CF	Optional CF
Keyboard/Mouse	2 x PS/2 Connectors	2 x PS/2 Connectors	2 x PS/2 Connectors
Audio	Line in, Line Out, MIC-In	Line in, Line Out, MIC-In	Line in, Line Out, MIC-In
Watchdog Timer	Programmable 1 - 255 sec	Programmable 1 - 255 sec	Programmable 1 - 255 sec
Expansion Slot	1 x PCI	2 x PCI	3 x PCI
I/O Communication			
USB Port	6 x USB 2.0	6 x USB 2.0	6 x USB 2.0
Serial Port	4 x RS-232, 1 x RS-232/422/485	4 x RS-232, 1 x RS-232/422/485	4 x RS-232, 1 x RS-232/422/485
IEEE 1394	N/A	N/A	N/A
LAN	Dual Gigabit LAN	Dual Gigabit LAN	Dual Gigabit LAN
Parallel	1 x Port	1 x Port	1 x Port
OS Support			
OS Support	WinXP Pro, XPe	WinXP Pro, XPe	WinXP Pro, XPe
Power/Thermal Specs.			
Power Requirement (Max)	110VAC/0.78A,220VAC/0.39A	110VAC/0.78A,220VAC/0.39A	110VAC/0.78A,220VAC/0.39A
Power Consumption (Max)	86W	86W	86W
Heat Dissipation	294 BTU/hr	294 BTU/hr	294 BTU/hr
Physical Information			
Mounting	Panel Mount	Panel Mount	Panel Mount
Net Weight	35 Lbs / 16 Kg	37 Lbs / 17 Kg	39 Lbs / 18 Kg
Physical Dimension (WxHxD)	19.00 x 13.88 x 5.33 inch 482.6 x 352.6 x 135.4 mm	19.00 x 13.88 x 6.20 inch 482.6 x 352.6 x 157.5 mm	19.00 x 13.88 x 8.00 inch 482.6 x 352.6 x 203.2 mm
Cutout Dimension (WxH)	16.93 x 12.64 inch 430.0 x 321.1 mm	16.93 x 12.64 inch 430.0 x 321.1 mm	16.93 x 12.64 inch 430.0 x 321.1 mm
Environmental			
Operating Temp	0° - 50° C (32° - 122° F)	0° - 50° C (32° - 122° F)	0° - 50° C (32° - 122° F)
Storage Temp	-20° - 60° C (-4° - 140° F)	-20° - 60° C (-4° - 140° F)	-20° - 60° C (-4° - 140° F)
Relative Humidity	5% - 95% (non-condensing)	5% - 95% (non-condensing)	5% - 95% (non-condensing)
Rating	NEMA 4/4X	NEMA 4/4X	NEMA 4/4X
Certification			

Features

- ▶ 17 inch Active Matrix TFT LCD Display
- ▶ Max Resolution 1280 x 1024
- ▶ 5-Wire Resistive Touch Screen
- ▶ VIA 1.5GHz C7 CPU
- ▶ Up to 1GB DDR Memory
- ▶ Up to two 2.5" SATA HDD
- ▶ Slim CD-RW Drive
- ▶ Detachable Computer Unit



2 x Gigabit



6x USB 2.0



5x RS-232



ARP-1717AP-108A



- 1 ARP 1700 Series
- 2 ARP 2200 Series
- 3 ARP 3600 Series
- 4 ARP 5500AX Series
- 5 ADM 1500 Series
- 6 ADM 1800 Series
- 7 ADM 5800 Series
- 8 ARD 1000
- 9 Box PC
- 10 AMA Series
- 11 AMS Series
- 12 AVW Series
- 13 Thin Clients
- 14 MPC Series
- 15 RS Series

Specifications	ARP-1717 AP-108A	ARP-1717 AP-202A	ARP-1717 AP-304A
LCD Display			
Display Size (Diagnol)	17 inch	17 inch	17 inch
Resolution	1280 x 1024	1280 x 1024	1280 x 1024
Backlight Lifetime (Hours)	50,000	50,000	50,000
Visual Characteristics			
Colors	16 Million	16 Million	16 Million
Aspect ratio	4:3	4:3	4:3
Viewing angle (V/H)	140° / 140°	140° / 140°	140° / 140°
Response time(Typical)	12 ms	12 ms	12 ms
Pixel Pitch(mm)	0.264 x 0.264	0.264 x 0.264	0.264 x 0.264
Contrast ratio	800:1	800:1	800:1
Brightness	300 nits	300 nits	300 nits
Touch Screen			
Technology	5 Wire Resistive	5 Wire Resistive	5 Wire Resistive
Touch rating	35 Million Touches	35 Million Touches	35 Million Touches
MTBF	490,000 hours	490,000 hours	490,000 hours
Interface	RS-232	RS-232	RS-232
Driver	WinXP Pro, XPe	WinXP Pro, XPe	WinXP Pro, XPe
Front Bezel			
NEMA 4	Black Powder Coated	Black Powder Coated	Black Powder Coated
NEMA 4x	Stainless Steel (Optional)	Stainless Steel (Optional)	Stainless Steel (Optional)
System			
CPU	VIA 1.5GHz C7 CPU	VIA 1.5GHz C7 CPU	VIA 1.5GHz C7 CPU
Chipset	VIA CN 700	VIA CN 700	VIA CN 700
Memory	Up to 1GB	Up to 1GB	Up to 1GB
Video Controller	CN 700 Integrated S3 Graphic Engine	CN 700 Integrated S3 Graphic Engine	CN 700 Integrated S3 Graphic Engine
Video Interface	VGA	VGA	VGA
Storage Option	Up to 2 x 2.5"SATA HDD, RAID 0/1 Support	Up to 2 x 2.5"SATA HDD, RAID 0/1 Support	Up to 2 x 2.5"SATA HDD, RAID 0/1 Support
Compact Flash	Optional CF	Optional CF	Optional CF
Keyboard/Mouse	2 x PS/2 Connectors	2 x PS/2 Connectors	2 x PS/2 Connectors
Audio	Line in, Line Out, MIC-In	Line in, Line Out, MIC-In	Line in, Line Out, MIC-In
Watchdog Timer	Programmable 1 - 255 sec	Programmable 1 - 255 sec	Programmable 1 - 255 sec
Expansion Slot	1 x PCI	2 x PCI	3 x PCI
I/O Communication			
USB Port	6 x USB 2.0	6 x USB 2.0	6 x USB 2.0
Serial Port	4 x RS-232, 1 x RS-232/422/485	4 x RS-232, 1 x RS-232/422/485	4 x RS-232, 1 x RS-232/422/485
IEEE 1394	N/A	N/A	N/A
LAN	Dual Gigabit LAN	Dual Gigabit LAN	Dual Gigabit LAN
Parallel	1 x Port	1 x Port	1 x Port
OS Support			
OS Support	WinXP Pro, XPe	WinXP Pro, XPe	WinXP Pro, XPe
Power/Thermal Specs.			
Power Requirement (Max)	110VAC/0.98A,220VAC/0.49A	110VAC/0.98A,220VAC/0.49A	110VAC/0.98A,220VAC/0.49A
Power Consumption (Max)	108W	108W	108W
Heat Dissipation	368 BTU/hr	368 BTU/hr	368 BTU/hr
Physical Information			
Mounting	Panel Mount	Panel Mount	Panel Mount
Net Weight	29 Lbs / 13 Kg	31 Lbs / 14 Kg	33 Lbs / 15 Kg
Physical Dimension (WxHxD)	17.80 x 13.51 x 5.63 inch 452.1 x 343.2 x 143.0 mm	17.80 x 13.51 x 6.50 inch 452.1 x 343.2 x 165.1 mm	17.80 x 13.51 x 8.30 inch 452.1 x 343.2 x 210.8 mm
Cutout Dimension (WxH)	16.93 x 12.64 inch 430.0 x 321.1 mm	16.93 x 12.64 inch 430.0 x 321.1 mm	16.93 x 12.64 inch 430.0 x 321.1 mm
Environmental			
Operating Temp	0° - 50° C (32° - 122° F)	0° - 50° C (32° - 122° F)	0° - 50° C (32° - 122° F)
Storage Temp	-20° - 60° C (-4° - 140° F)	-20° - 60° C (-4° - 140° F)	-20° - 60° C (-4° - 140° F)
Relative Humidity	5% - 95% (non-condensing)	5% - 95% (non-condensing)	5% - 95% (non-condensing)
Rating	NEMA 4/4X	NEMA 4/4X	NEMA 4/4X
Certification			

Features

- ▶ 19 inch Active Matrix TFT LCD Display
- ▶ Max Resolution 1280 x 1024
- ▶ 5-Wire Resistive Touch Screen
- ▶ VIA 1.5GHz C7 CPU
- ▶ Up to 1GB DDR Memory
- ▶ Up to two 2.5" SATA HDD
- ▶ Slim CD-RW Drive
- ▶ Detachable Computer Unit



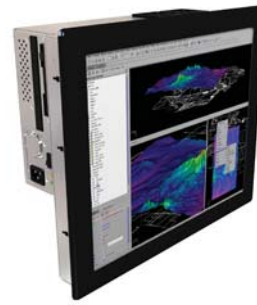
2 x Gigabit



6x USB 2.0



5x RS-232



ARP-1719AP-304A

Specifications	ARP-1719 AP-108A	ARP-1719 AP-202A	ARP-1719 AP-304A
LCD Display			
Display Size (Diagnol)	19 inch	19 inch	19 inch
Resolution	1280 x 1024	1280 x 1024	1280 x 1024
Backlight Lifetime (Hours)	50,000	50,000	50,000
Visual Characteristics			
Colors	16 Million	16 Million	16 Million
Aspect ratio	4:3	4:3	4:3
Viewing angle (V/H)	178° / 178°	178° / 178°	178° / 178°
Response time(Typical)	20 ms	20 ms	20 ms
Pixel Pitch(mm)	0.294 x 0.294	0.294 x 0.294	0.294 x 0.294
Contrast ratio	700:1	700:1	700:1
Brightness	300 nits	300 nits	300 nits
Touch Screen			
Technology	5 Wire Resistive	5 Wire Resistive	5 Wire Resistive
Touch rating	35 Million Touches	35 Million Touches	35 Million Touches
MTBF	490,000 hours	490,000 hours	490,000 hours
Interface	RS-232	RS-232	RS-232
Driver	WinXP Pro, XPe	WinXP Pro, XPe	WinXP Pro, XPe
Front Bezel			
NEMA 4	Black Powder Coated	Black Powder Coated	Black Powder Coated
NEMA 4x	Stainless Steel (Optional)	Stainless Steel (Optional)	Stainless Steel (Optional)
System			
CPU	VIA 1.5GHz C7 CPU	VIA 1.5GHz C7 CPU	VIA 1.5GHz C7 CPU
Chipset	VIA CN 700	VIA CN 700	VIA CN 700
Memory	Up to 1GB	Up to 1GB	Up to 1GB
Video Controller	CN 700 Integrated S3 Graphic Engine	CN 700 Integrated S3 Graphic Engine	CN 700 Integrated S3 Graphic Engine
Video Interface	VGA	VGA	VGA
Storage Option	Up to 2 x 2.5"SATA HDD, RAID 0/1 Support	Up to 2 x 2.5"SATA HDD, RAID 0/1 Support	Up to 2 x 2.5"SATA HDD, RAID 0/1 Support
Compact Flash	Optional CF	Optional CF	Optional CF
Keyboard/Mouse	2 x PS/2 Connectors	2 x PS/2 Connectors	2 x PS/2 Connectors
Audio	Line in, Line Out, MIC-In	Line in, Line Out, MIC-In	Line in, Line Out, MIC-In
Watchdog Timer	Programmable 1 - 255 sec	Programmable 1 - 255 sec	Programmable 1 - 255 sec
Expansion Slot	1 x PCI	2 x PCI	3 x PCI
I/O Communication			
USB Port	6 x USB 2.0	6 x USB 2.0	6 x USB 2.0
Serial Port	4 x RS-232, 1 x RS-232/422/485	4 x RS-232, 1 x RS-232/422/485	4 x RS-232, 1 x RS-232/422/485
IEEE 1394	N/A	N/A	N/A
LAN	Dual Gigabit LAN	Dual Gigabit LAN	Dual Gigabit LAN
Parallel	1 x Port	1 x Port	1 x Port
OS Support			
OS Support	WinXP Pro, XPe	WinXP Pro, XPe	WinXP Pro, XPe
Power/Thermal Specs.			
Power Requirement (Max)	110VAC/0.98A,220VAC/0.49A	110VAC/0.98A,220VAC/0.49A	110VAC/0.98A,220VAC/0.49A
Power Consumption (Max)	108W	108W	108W
Heat Dissipation	368 BTU/hr	368 BTU/hr	368 BTU/hr
Physical Information			
Mounting	Panel Mount	Panel Mount	Panel Mount
Net Weight	33 Lbs / 15 Kg	35 Lbs / 16 Kg	37 Lbs / 17 Kg
Physical Dimension (WxHxD)	17.80 x 14.60 x 5.36 inch 452.1 x 370.8 x 136.1 mm	17.80 x 14.60 x 6.20 inch 452.1 x 370.8 x 157.5 mm	17.80 x 14.60 x 8.00 inch 452.1 x 370.8 x 203.2 mm
Cutout Dimension (WxH)	16.81 x 13.61 inch 427.0 x 345.7 mm	16.81 x 13.61 inch 427.0 x 345.7 mm	16.81 x 13.61 inch 427.0 x 345.7 mm
Environmental			
Operating Temp	0° - 50° C (32° - 122° F)	0° - 50° C (32° - 122° F)	0° - 50° C (32° - 122° F)
Storage Temp	-20° - 60° C (-4° - 140° F)	-20° - 60° C (-4° - 140° F)	-20° - 60° C (-4° - 140° F)
Relative Humidity	5% - 95% (non-condensing)	5% - 95% (non-condensing)	5% - 95% (non-condensing)
Rating	NEMA 4/4X	NEMA 4/4X	NEMA 4/4X
Certification			

Features

- ▶ 20 inch Active Matrix TFT LCD Display
- ▶ Max Resolution 1600 x 1200
- ▶ 5-Wire Resistive Touch Screen
- ▶ VIA 1.5GHz C7 CPU
- ▶ Up to 1GB DDR Memory
- ▶ Up to two 2.5" SATA HDD
- ▶ Slim CD-RW Drive
- ▶ Detachable Computer Unit



2 x Gigabit



6x USB 2.0



5x RS-232



ARP-1720AP-304A

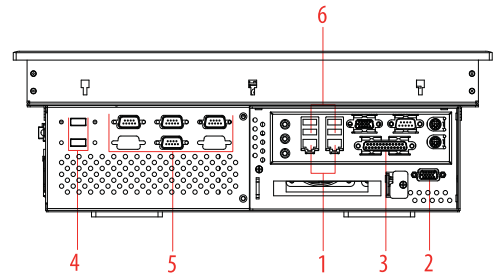
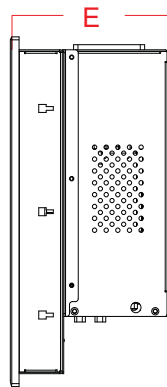
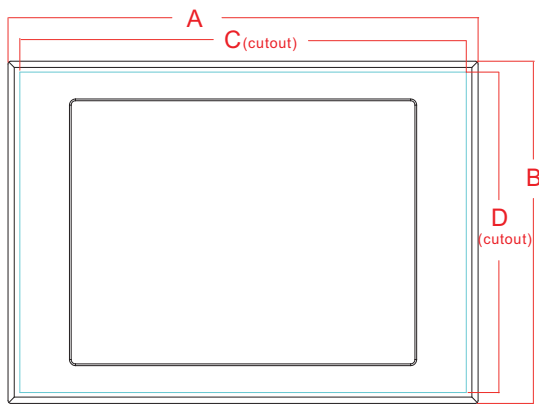


- 1 ARP 1700 Series
- 2 ARP 2200 Series
- 3 ARP 3600 Series
- 4 ARP 5500AX Series
- 5 ADM 1500 Series
- 6 ADM 1800 Series
- 7 ADM 5800 Series
- 8 ARD 1000
- 9 Box PC
- 10 AMA Series
- 11 AMS Series
- 12 AVW Series
- 13 Thin Clients
- 14 MPC Series
- 15 RS Series

Specifications	ARP-1720 AP-108A	ARP-1720 AP-202A	ARP-1720 AP-304A
LCD Display			
Display Size (Diagnol)	20.1 inch	20.1 inch	20.1 inch
Resolution	1600 x 1200	1600 x 1200	1600 x 1200
Backlight Lifetime (Hours)	50,000	50,000	50,000
Visual Characteristics			
Colors	16 Million	16 Million	16 Million
Aspect ratio	4:3	4:3	4:3
Viewing angle (V/H)	178° / 178°	178° / 178°	178° / 178°
Response time(Typical)	16 ms	16 ms	16 ms
Pixel Pitch(mm)	0.255 x 0.255	0.255 x 0.255	0.255 x 0.255
Contrast ratio	1000:1	1000:1	1000:1
Brightness	300 nits	300 nits	300 nits
Touch Screen			
Technology	5 Wire Resistive	5 Wire Resistive	5 Wire Resistive
Touch rating	35 Million Touches	35 Million Touches	35 Million Touches
MTBF	490,000 hours	490,000 hours	490,000 hours
Interface	RS-232	RS-232	RS-232
Driver	WinXP Pro, XPe	WinXP Pro, XPe	WinXP Pro, XPe
Front Bezel			
NEMA 4	Black Powder Coated	Black Powder Coated	Black Powder Coated
NEMA 4x	Stainless Steel (Optional)	Stainless Steel (Optional)	Stainless Steel (Optional)
System			
CPU	VIA 1.5GHz C7 CPU	VIA 1.5GHz C7 CPU	VIA 1.5GHz C7 CPU
Chipset	VIA CN 700	VIA CN 700	VIA CN 700
Memory	Up to 1GB	Up to 1GB	Up to 1GB
Video Controller	CN 700 Integrated S3 Graphic Engine	CN 700 Integrated S3 Graphic Engine	CN 700 Integrated S3 Graphic Engine
Video Interface	VGA	VGA	VGA
Storage Option	Up to 2 x 2.5"SATA HDD, RAID 0/1 Support	Up to 2 x 2.5"SATA HDD, RAID 0/1 Support	Up to 2 x 2.5"SATA HDD, RAID 0/1 Support
Compact Flash	Optional CF	Optional CF	Optional CF
Keyboard/Mouse	2 x PS/2 Connectors	2 x PS/2 Connectors	2 x PS/2 Connectors
Audio	Line in, Line Out, MIC-In	Line in, Line Out, MIC-In	Line in, Line Out, MIC-In
Watchdog Timer	Programmable 1 - 255 sec	Programmable 1 - 255 sec	Programmable 1 - 255 sec
Expansion Slot	1 x PCI	2 x PCI	3 x PCI
I/O Communication			
USB Port	6 x USB 2.0	6 x USB 2.0	6 x USB 2.0
Serial Port	4 x RS-232, 1 x RS-232/422/485	4 x RS-232, 1 x RS-232/422/485	4 x RS-232, 1 x RS-232/422/485
IEEE 1394	N/A	N/A	N/A
LAN	Dual Gigabit LAN	Dual Gigabit LAN	Dual Gigabit LAN
Parallel	1 x Port	1 x Port	1 x Port
OS Support			
OS Support	WinXP Pro, XPe	WinXP Pro, XPe	WinXP Pro, XPe
Power/Thermal Specs.			
Power Requirement (Max)	110VAC/1.28A,220VAC/0.64A	110VAC/1.28A,220VAC/0.64A	110VAC/1.28A,220VAC/0.64A
Power Consumption (Max)	140W	140W	140W
Heat Dissipation	478 BTU/hr	478 BTU/hr	478 BTU/hr
Physical Information			
Mounting	Panel Mount	Panel Mount	Panel Mount
Net Weight	37 Lbs / 17 Kg	39 Lbs / 18 Kg	41Lbs / 19 Kg
Physical Dimension (WxHxD)	19.00 x 15.70 x 5.94 inch 482.6 x 398.8 x 150.9 mm	19.00 x 15.70 x 6.62 inch 482.6 x 398.8 x 168.2 mm	19.00 x 15.70 x 8.42 inch 482.6 x 398.8 x 213.9 mm
Cutout Dimension (WxH)	17.42 x 14.72 inch 442.4 x 373.8 mm	17.42 x 14.72 inch 442.4 x 373.8 mm	17.42 x 14.72 inch 442.4 x 373.8 mm
Environmental			
Operating Temp	0° - 50° C (32° - 122° F)	0° - 50° C (32° - 122° F)	0° - 50° C (32° - 122° F)
Storage Temp	-20° - 60° C (-4° - 140° F)	-20° - 60° C (-4° - 140° F)	-20° - 60° C (-4° - 140° F)
Relative Humidity	5% - 95% (non-condensing)	5% - 95% (non-condensing)	5% - 95% (non-condensing)
Rating	NEMA 4/4X	NEMA 4/4X	NEMA 4/4X
Certification			

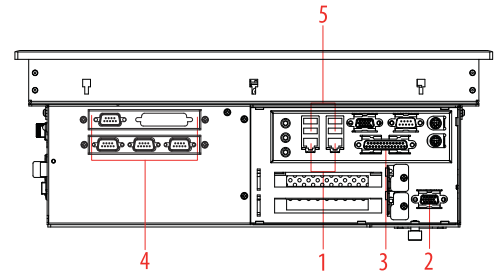
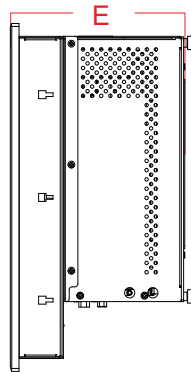
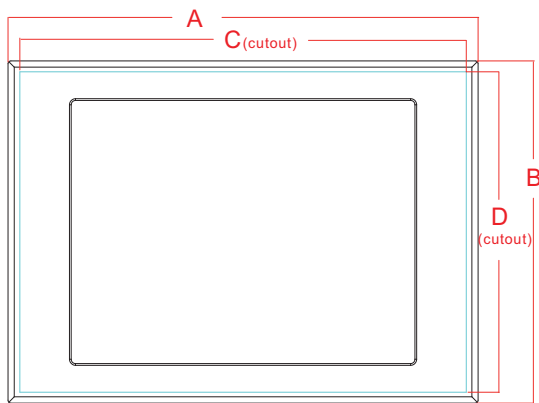
ARP-1715BP Series Line Drawing

ARP-1715 BP-108A



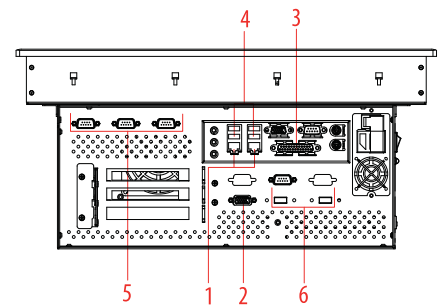
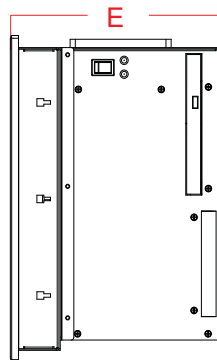
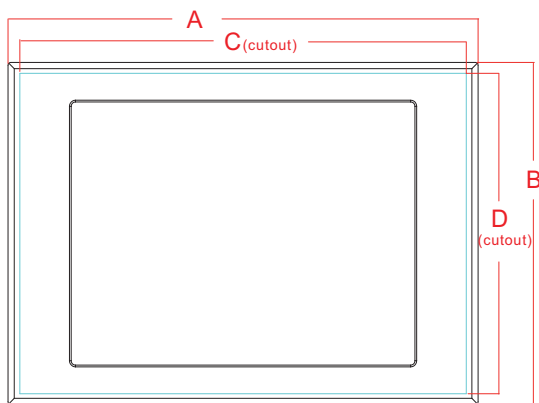
- 1 = RJ-45 Ethernet Ports
- 2 = VGA in
- 3 = Parallel Port
- 4 = USB
- 5 = RS-232
- 6 = USB

ARP-1715 BP-202A



- 1 = RJ-45 Ethernet Ports
- 2 = VGA in
- 3 = Parallel Port
- 4 = RS-232
- 5 = USB

ARP-1715 BP-304A

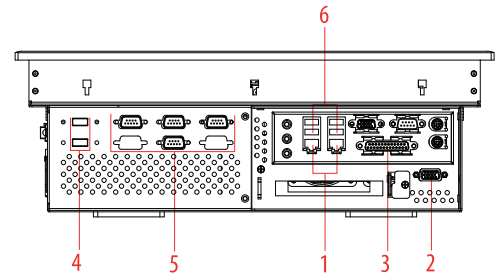
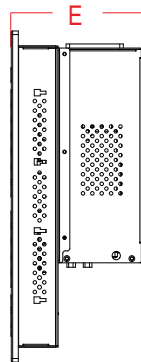
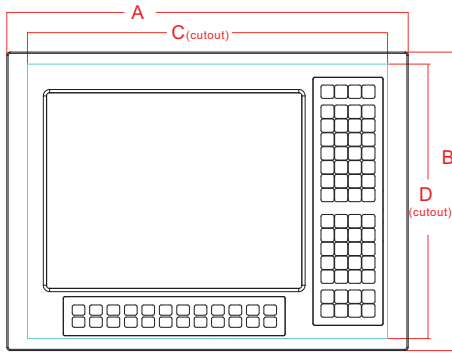


- 1 = RJ-45 Ethernet Ports
- 2 = VGA in
- 3 = Parallel Port
- 4 = USB
- 5 = RS-232
- 6 = USB

	ARP-1715 BP-108A	ARP-1715 BP-202A	ARP-1715 BP-304A
A	16.51inch / 419.4mm	16.51inch / 419.4mm	16.51inch / 419.4mm
B	11.80inch / 299.7mm	11.80inch / 299.7mm	11.80inch / 299.7mm
C	15.68inch / 398.2mm	15.68inch / 398.2mm	15.68inch / 398.2mm
D	11.05inch / 280.7mm	11.05inch / 280.7mm	11.05inch / 280.7mm
E	5.17inch / 131.3mm	6.21inch / 157.7mm	7.84inch / 199.0mm

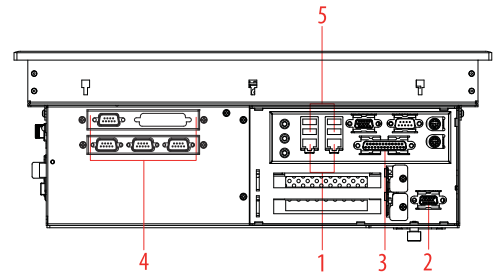
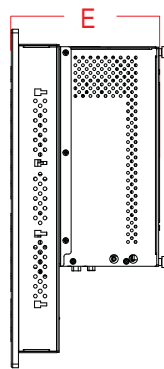
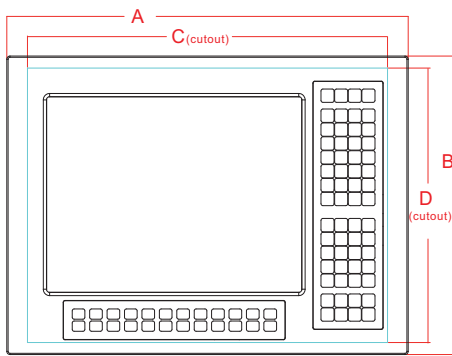
ARP-1715BW Series Line Drawing

ARP-1715 BW-108A



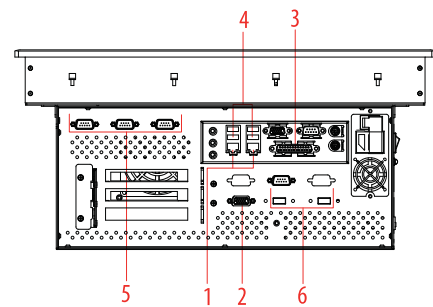
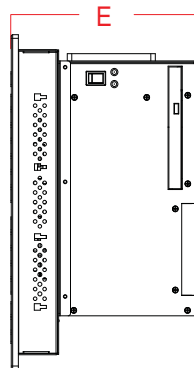
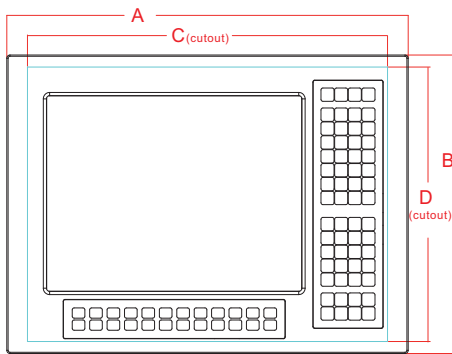
- 1 = RJ-45 Ethernet Ports
- 2 = VGA in
- 3 = Parallel Port
- 4 = USB
- 5 = RS-232
- 6 = USB

ARP-1715 BW-202A



- 1 = RJ-45 Ethernet Ports
- 2 = VGA in
- 3 = Parallel Port
- 4 = RS-232
- 5 = USB

ARP-1715 BW-304A



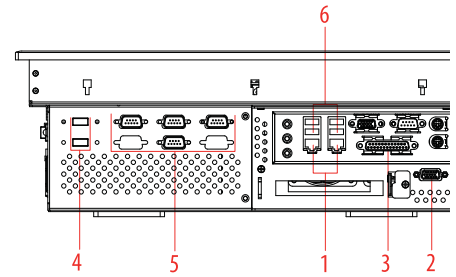
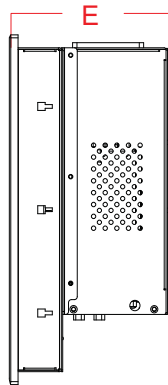
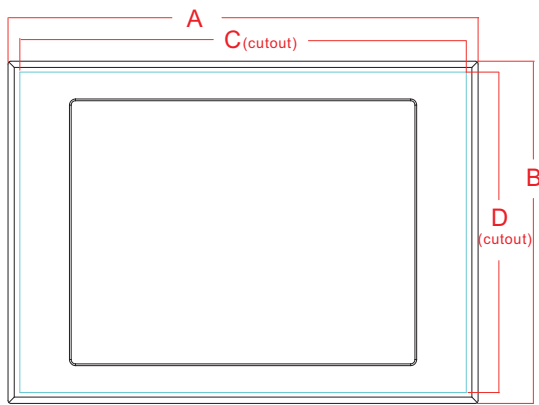
- 1 = RJ-45 Ethernet Ports
- 2 = VGA in
- 3 = Parallel Port
- 4 = USB
- 5 = RS-232
- 6 = USB

	ARP-1715 BW-108A	ARP-1715 BW-202A	ARP-1715 BW-304A
A	19.00inch / 482.6mm	19.00inch / 482.6mm	19.00inch / 482.6mm
B	13.88inch / 352.6mm	13.88inch / 352.6mm	13.88inch / 352.6mm
C	16.93inch / 430.0mm	16.93inch / 430.0mm	16.93inch / 430.0mm
D	12.64inch / 321.1mm	12.64inch / 321.1mm	12.64inch / 321.1mm
E	5.33inch / 135.4mm	6.20inch / 157.5mm	8.00inch / 203.2mm

- 1** ARP 1700 Series
- 2** ARP 2200 Series
- 3** ARP 3600 Series
- 4** ARP 5500AX Series
- 5** ADM 1500 Series
- 6** ADM 1800 Series
- 7** ADM 5800 Series
- 8** ARD 1000
- 9** Box PC
- 10** AMA Series
- 11** AMS Series
- 12** AVW Series
- 13** Thin Clients
- 14** MPC Series
- 15** RS Series

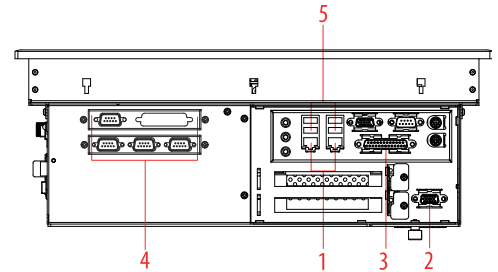
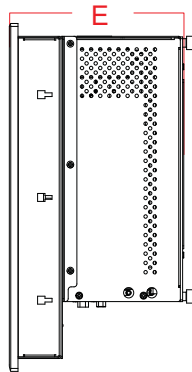
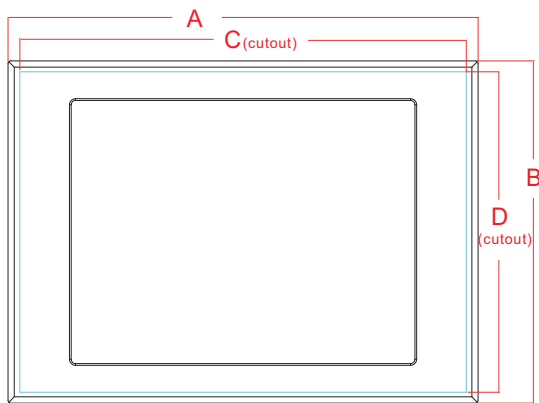
ARP-1717AP Series Line Drawing

ARP-1717 AP-108A



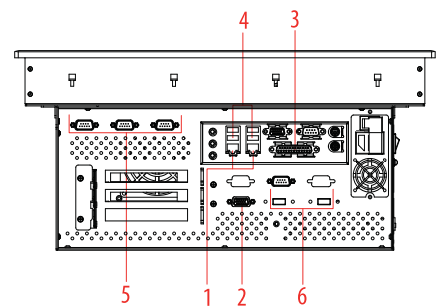
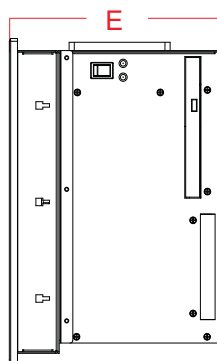
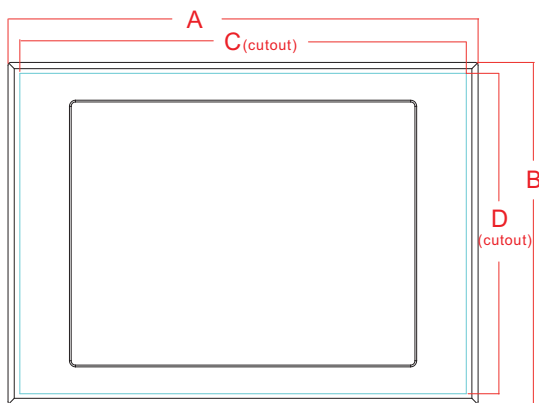
- 1 = RJ-45 Ethernet Ports
- 2 = VGA in
- 3 = Parallel Port
- 4 = USB
- 5 = RS-232
- 6 = USB

ARP-1717 AP-202A



- 1 = RJ-45 Ethernet Ports
- 2 = VGA in
- 3 = Parallel Port
- 4 = RS-232
- 5 = USB

ARP-1717 AP-304A

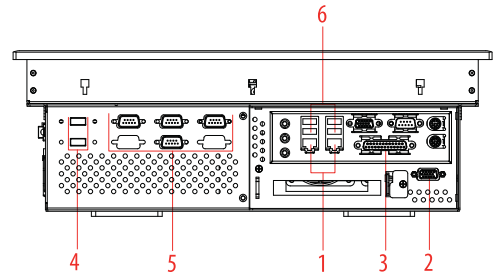
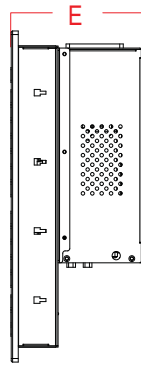
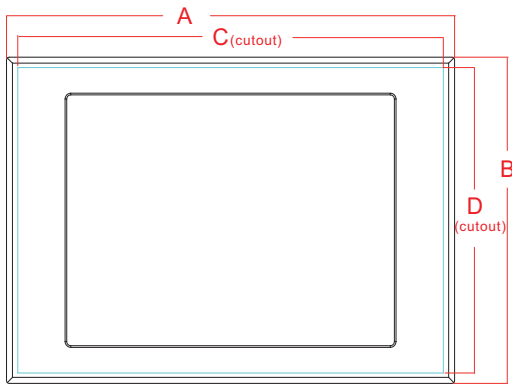


- 1 = RJ-45 Ethernet Ports
- 2 = VGA in
- 3 = Parallel Port
- 4 = USB
- 5 = RS-232
- 6 = USB

	ARP-1717 AP-108A	ARP-1717 AP-202A	ARP-1717 AP-304A
A	17.80inch / 452.1mm	17.80inch / 452.2mm	17.80inch / 452.2mm
B	13.51inch / 343.2mm	13.51inch / 343.2mm	13.51inch / 343.2mm
C	16.93inch / 430.0mm	16.93inch / 430.0mm	16.93inch / 430.0mm
D	12.64inch / 321.1mm	12.64inch / 321.1mm	12.64inch / 321.1mm
E	5.63inch / 143.0mm	6.50 inch / 165.1mm	8.30inch / 210.8mm

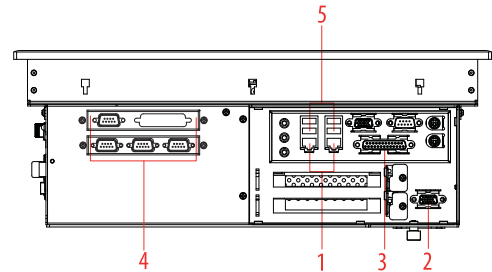
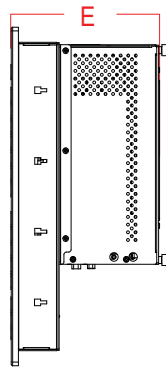
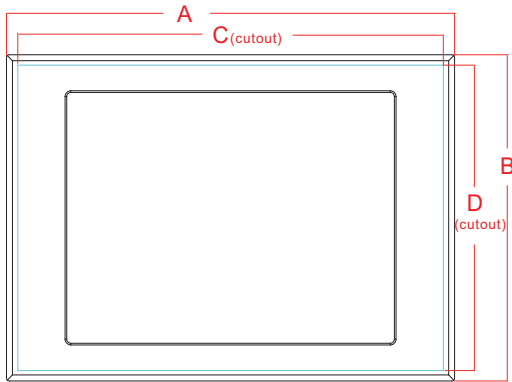
ARP-1719AP Series Line Drawing

ARP-1719 AP-108A



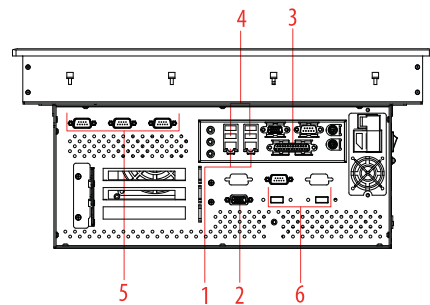
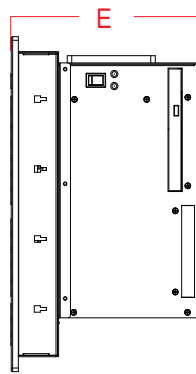
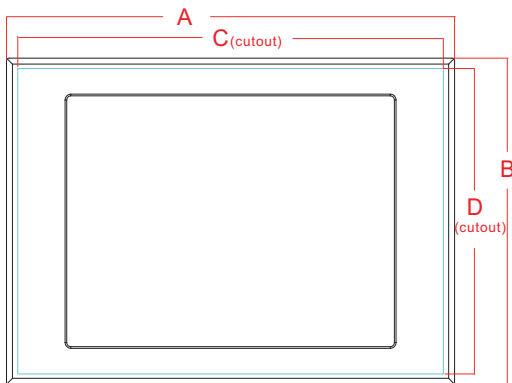
- 1 = RJ-45 Ethernet Ports
- 2 = VGA in
- 3 = Parallel Port
- 4 = USB
- 5 = RS-232
- 6 = USB

ARP-1719 AP-202A



- 1 = RJ-45 Ethernet Ports
- 2 = VGA in
- 3 = Parallel Port
- 4 = RS-232
- 5 = USB

ARP-1719 AP-304A



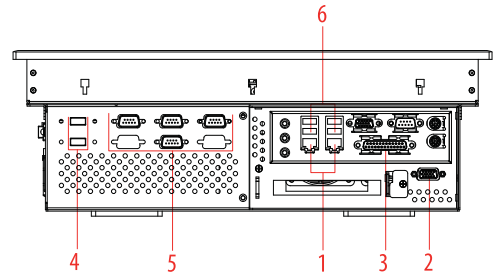
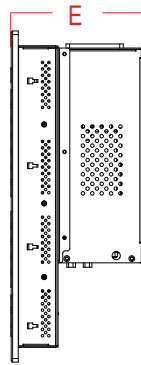
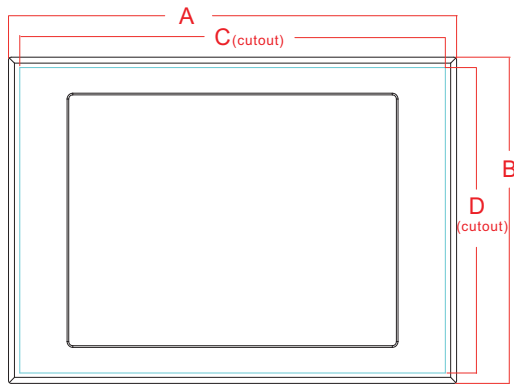
- 1 = RJ-45 Ethernet Ports
- 2 = VGA in
- 3 = Parallel Port
- 4 = USB
- 5 = RS-232
- 6 = USB

	ARP-1719 AP-108A	ARP-1719 AP-202A	ARP-1719 AP-304A
A	17.80inch / 452.1mm	17.80inch / 452.1mm	17.80inch / 452.1mm
B	14.60inch / 370.8mm	14.60inch / 370.8mm	14.60inch / 370.8mm
C	16.81inch / 427.0mm	16.81inch / 427.0mm	16.81inch / 427.0mm
D	13.61inch / 345.7mm	13.61inch / 345.7mm	13.61inch / 345.7mm
E	5.36inch / 136.1mm	6.20inch / 157.7mm	8.00inch / 203.2mm

- 1** ARP 1700 Series
- 2** ARP 2200 Series
- 3** ARP 3600 Series
- 4** ARP 5500AX Series
- 5** ADM 1500 Series
- 6** ADM 1800 Series
- 7** ADM 5800 Series
- 8** ARD 1000
- 9** Box PC
- 10** AMA Series
- 11** AMS Series
- 12** AVW Series
- 13** Thin Clients
- 14** MPC Series
- 15** RS Series

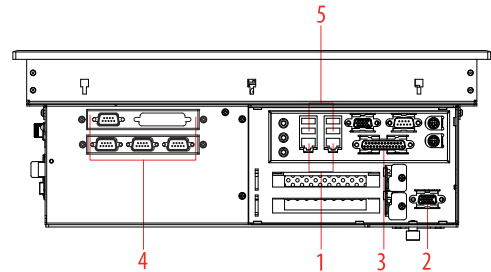
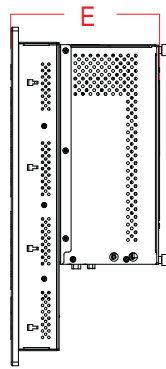
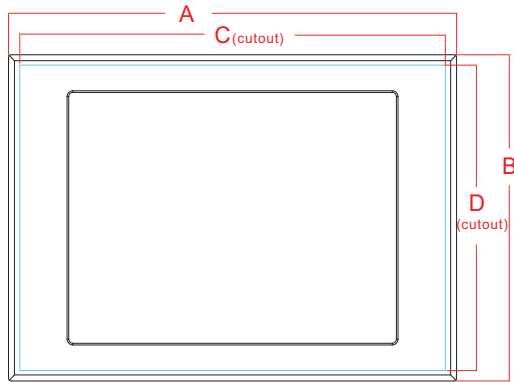
ARP-1720AP Series Line Drawing

ARP-1720 AP-108A



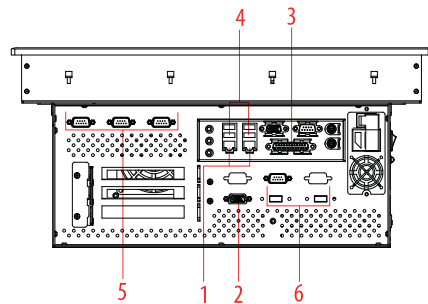
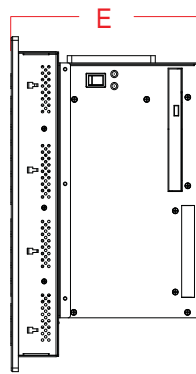
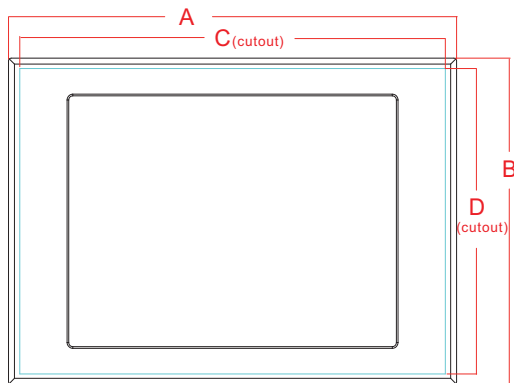
- 1 = RJ-45 Ethernet Ports
- 2 = VGA in
- 3 = Parallel Port
- 4 = USB
- 5 = RS-232
- 6 = USB

ARP-1720 AP-202A



- 1 = RJ-45 Ethernet Ports
- 2 = VGA in
- 3 = Parallel Port
- 4 = RS-232
- 5 = USB

ARP-1720 AP-304A



- 1 = RJ-45 Ethernet Ports
- 2 = VGA in
- 3 = Parallel Port
- 4 = USB
- 5 = RS-232
- 6 = USB

	ARP-1720 AP-108A	ARP-1720 AP-202A	ARP-1720 AP-304A
A	19.00inch / 482.6mm	19.00inch / 482.6mm	19.00inch / 482.6mm
B	15.70inch / 398.8mm	15.70inch / 398.8mm	15.70inch / 398.8mm
C	17.42inch / 442.4mm	17.42inch / 442.4mm	17.42inch / 442.4mm
D	14.72inch / 373.8mm	14.72inch / 373.8mm	14.72inch / 373.8mm
E	5.94inch / 150.9mm	6.62inch / 168.2mm	8.42inch / 213.9mm

Ordering Information

ARP-1715BP Series		Black Color Bezel	ARP-1715BP-108A-001	ARP-1715BP-202A-001	ARP-1715BP-304A-001
LCD Display	15 inch	Bezel	Black Color Bezel	Black Color Bezel	Black Color Bezel
Touch Screen	5-Wire Resistive	Power Supply	110/220 VAC Input	110/220 VAC Input	110/220 VAC Input
CPU	VIA 1.5 GHz C7	ACP Enabled	N/A	N/A	N/A
Memory	1 GB DDR	Storage	160GB 2.5" SATA HDD	160GB 2.5" SATA HDD	160GB 2.5" SATA HDD
Stainless Steel Bezel		ARP-1715BP-108A-005	ARP-1715BP-202A-005	ARP-1715BP-304A-005	
Bezel	Stainless Steel Bezel	Power Supply	110/220 VAC Input	110/220 VAC Input	110/220 VAC Input
Power Supply	110/220 VAC Input	ACP Enabled	N/A	N/A	N/A
ACP Enabled	N/A	Storage	160GB 2.5" SATA HDD	160GB 2.5" SATA HDD	160GB 2.5" SATA HDD
Storage	160GB 2.5" SATA HDD				

ARP-1715BW Series		Black Color Bezel	ARP-1715BW-108A-001	ARP-1715BW-202A-001	ARP-1715BW-304A-001
LCD Display	15 inch	Bezel	Black Color Bezel	Black Color Bezel	Black Color Bezel
Touch Screen	5-Wire Resistive	Power Supply	110/220 VAC Input	110/220 VAC Input	110/220 VAC Input
CPU	VIA 1.5 GHz C7	ACP Enabled	N/A	N/A	N/A
Memory	1 GB DDR	Storage	160GB 2.5" SATA HDD	160GB 2.5" SATA HDD	160GB 2.5" SATA HDD
Stainless Steel Bezel		ARP-1715BW-108A-005	ARP-1715BW-202A-005	ARP-1715BW-304A-005	
Bezel	Stainless Steel Bezel	Power Supply	110/220 VAC Input	110/220 VAC Input	110/220 VAC Input
Power Supply	110/220 VAC Input	ACP Enabled	N/A	N/A	N/A
ACP Enabled	N/A	Storage	160GB 2.5" SATA HDD	160GB 2.5" SATA HDD	160GB 2.5" SATA HDD
Storage	160GB 2.5" SATA HDD				

ARP-1717AP Series		Black Color Bezel	ARP-1717AP-108A-001	ARP-1717AP-202A-001	ARP-1717AP-304A-001
LCD Display	17 inch	Bezel	Black Color Bezel	Black Color Bezel	Black Color Bezel
Touch Screen	5-Wire Resistive	Power Supply	110/220 VAC Input	110/220 VAC Input	110/220 VAC Input
CPU	VIA 1.5 GHz C7	ACP Enabled	N/A	N/A	N/A
Memory	1 GB DDR	Storage	160GB 2.5" SATA HDD	160GB 2.5" SATA HDD	160GB 2.5" SATA HDD
Stainless Steel Bezel		ARP-1717AP-108A-005	ARP-1717AP-202A-005	ARP-1717AP-304A-005	
Bezel	Stainless Steel Bezel	Power Supply	110/220 VAC Input	110/220 VAC Input	110/220 VAC Input
Power Supply	110/220 VAC Input	ACP Enabled	N/A	N/A	N/A
ACP Enabled	N/A	Storage	160GB 2.5" SATA HDD	160GB 2.5" SATA HDD	160GB 2.5" SATA HDD
Storage	160GB 2.5" SATA HDD				

ARP-1719AP Series		Black Color Bezel	ARP-1719AP-108A-001	ARP-1719AP-202A-001	ARP-1719AP-304A-001
LCD Display	19 inch	Bezel	Black Color Bezel	Black Color Bezel	Black Color Bezel
Touch Screen	5-Wire Resistive	Power Supply	110/220 VAC Input	110/220 VAC Input	110/220 VAC Input
CPU	VIA 1.5 GHz C7	ACP Enabled	N/A	N/A	N/A
Memory	1 GB DDR	Storage	160GB 2.5" SATA HDD	160GB 2.5" SATA HDD	160GB 2.5" SATA HDD
Stainless Steel Bezel		ARP-1719AP-108A-005	ARP-1719AP-202A-005	ARP-1719AP-304A-005	
Bezel	Stainless Steel Bezel	Power Supply	110/220 VAC Input	110/220 VAC Input	110/220 VAC Input
Power Supply	110/220 VAC Input	ACP Enabled	N/A	N/A	N/A
ACP Enabled	N/A	Storage	160GB 2.5" SATA HDD	160GB 2.5" SATA HDD	160GB 2.5" SATA HDD
Storage	160GB 2.5" SATA HDD				

ARP-1720AP Series		Black Color Bezel	ARP-1720AP-108A-001	ARP-1720AP-202A-001	ARP-1720AP-304A-001
LCD Display	20 inch	Bezel	Black Color Bezel	Black Color Bezel	Black Color Bezel
Touch Screen	5-Wire Resistive	Power Supply	110/220 VAC Input	110/220 VAC Input	110/220 VAC Input
CPU	VIA 1.5 GHz C7	ACP Enabled	N/A	N/A	N/A
Memory	1 GB DDR	Storage	160GB 2.5" SATA HDD	160GB 2.5" SATA HDD	160GB 2.5" SATA HDD
Stainless Steel Bezel		ARP-1720AP-108A-005	ARP-1720AP-202A-005	ARP-1720AP-304A-005	
Bezel	Stainless Steel Bezel	Power Supply	110/220 VAC Input	110/220 VAC Input	110/220 VAC Input
Power Supply	110/220 VAC Input	ACP Enabled	N/A	N/A	N/A
ACP Enabled	N/A	Storage	160GB 2.5" SATA HDD	160GB 2.5" SATA HDD	160GB 2.5" SATA HDD
Storage	160GB 2.5" SATA HDD				

- 1**
ARP 1700 Series
- 2**
ARP 2200 Series
- 3**
ARP 3600 Series
- 4**
ARP 5500AX Series
- 5**
ADM 1500 Series
- 6**
ADM 1800 Series
- 7**
ADM 5800 Series
- 8**
ARD 1000
- 9**
Box PC
- 10**
AMA Series
- 11**
AMS Series
- 12**
AVW Series
- 13**
Thin Clients
- 14**
MPC Series
- 15**
RS Series

Features

- 15 inch Active Matrix TFT LCD Display
- Max Resolution 1024 x 768
- 5-Wire Resistive Touch Screen
- Intel Core 2 Duo / Core 2 Quad CPU
- Up to 4GB DDR2-667 Memory
- Up to two 2.5" SATA HDD
- Slim CD-RW Drive
- Detachable Computer Unit



2 x Gigabit



6x USB 2.0



1x RS-232



ARP-1715BP-108Q



Specifications	ARP-1715 BP-108Q	ARP-1715 BP-202Q	ARP-1715 BP-304Q
LCD Display			
Display Size (Diagnol)	15 inch	15 inch	15 inch
Resolution	1024 x 768	1024 x 768	1024 x 768
Backlight Lifetime (Hours)	30,000	30,000	30,000
Visual Characteristics			
Colors	16 Million	16 Million	16 Million
Aspect ratio	4:3	4:3	4:3
Viewing angle (V/H)	120° / 130°	120° / 130°	120° / 130°
Response time(Typical)	12 ms	12 ms	12 ms
Pixel Pitch(mm)	0.297 x 0.297	0.297 x 0.297	0.297 x 0.297
Contrast ratio	500:1	500:1	500:1
Brightness	250 nits	250 nits	250 nits
Touch Screen			
Technology	5 Wire Resistive	5 Wire Resistive	5 Wire Resistive
Touch rating	35 Million Touches	35 Million Touches	35 Million Touches
MTBF	490,000 hours	490,000 hours	490,000 hours
Interface	RS-232	RS-232	RS-232
Driver	WinXP Pro	WinXP Pro	WinXP Pro
Front Bezel			
NEMA 4	Black Powder Coated	Black Powder Coated	Black Powder Coated
NEMA 4x	Stainless Steel (Optional)	Stainless Steel (Optional)	Stainless Steel (Optional)
System			
CPU	Core 2 Duo / Core 2 Quad	Core 2 Duo / Core 2 Quad	Core 2 Duo / Core 2 Quad
Chipset	Intel Q35 + ICH9 / ICH9DO	Intel Q35 + ICH9 / ICH9DO	Intel Q35 + ICH9 / ICH9DO
Memory	Up to 4GB DDR2-667	Up to 4GB DDR2-667	Up to 4GB DDR2-667
Video Controller	Q35 Integrated GMA3100	Q35 Integrated GMA3100	Q35 Integrated GMA3100
Video Interface	VGA	VGA	VGA
Storage Option	Up to 2 x 2.5"SATA HDD	Up to 2 x 2.5"SATA HDD	Up to 2 x 2.5"SATA HDD
Compact Flash	N/A	N/A	N/A
Keyboard/Mouse	2 x PS/2 Connectors	2 x PS/2 Connectors	2 x PS/2 Connectors
Audio	Line in, Line Out, MIC-In	Line in, Line Out, MIC-In	Line in, Line Out, MIC-In
Watchdog Timer	Programmable 1 - 255 sec	Programmable 1 - 255 sec	Programmable 1 - 255 sec
Expansion Slot	1 x PCI	2 x PCI	3 x PCI
I/O Communication			
USB Port	6 x USB 2.0	6 x USB 2.0	6 x USB 2.0
Serial Port	1 x RS-232/422/485	1 x RS-232/422/485	1 x RS-232/422/485
IEEE 1394	2x IEEE 1394B (optional)	2x IEEE 1394B (optional)	2x IEEE 1394B (optional)
LAN	Dual Gigabit LAN	Dual Gigabit LAN	Dual Gigabit LAN
Parallel	1 x Port	1 x Port	1 x Port
OS Support			
OS Support	WinXP Pro	WinXP Pro	WinXP Pro
Power/Thermal Specs.			
Power Requirement (Max)	110VAC/3.0A,220VAC/1.5A	110VAC/3.0A,220VAC/1.5A	110VAC/3.0A,220VAC/1.5A
Power Consumption (Max)	295W	295W	295W
Heat Dissipation	1010 BTU/hr	1010 BTU/hr	1010 BTU/hr
Physical Information			
Mounting	Panel Mount	Panel Mount	Panel Mount
Net Weight	27 Lbs / 12 Kg	29 Lbs / 13 Kg	31 Lbs / 14 Kg
Physical Dimension (WxHxD)	16.51 x 11.80 x 5.17 inch 419.4 x 299.8 x 131.3 mm	16.51 x 11.80 x 6.21 inch 419.4 x 299.8 x 157.7 mm	16.51 x 11.80 x 7.84 inch 419.4 x 299.8 x 199.0 mm
Cutout Dimension (WxH)	15.68 x 11.05 inch 398.2 x 280.7 mm	15.68 x 11.05 inch 398.2 x 280.7 mm	15.68 x 11.05 inch 398.2 x 280.7 mm
Environmental			
Operating Temp	0° - 50° C (32° - 122° F)	0° - 50° C (32° - 122° F)	0° - 50° C (32° - 122° F)
Storage Temp	-20° - 60° C (-4° - 140° F)	-20° - 60° C (-4° - 140° F)	-20° - 60° C (-4° - 140° F)
Relative Humidity	5% - 95% (non-condensing)	5% - 95% (non-condensing)	5% - 95% (non-condensing)
Rating	NEMA 4/4X	NEMA 4/4X	NEMA 4/4X
Certification			

- 1 ARP 1700 Series
- 2 ARP 2200 Series
- 3 ARP 3600 Series
- 4 ARP 5500AX Series
- 5 ADM 1500 Series
- 6 ADM 1800 Series
- 7 ADM 5800 Series
- 8 ARD 1000
- 9 Box PC
- 10 AMA Series
- 11 AMS Series
- 12 AVW Series
- 13 Thin Clients
- 14 MPC Series
- 15 RS Series

Features

- > 15 inch TFT LCD Display
- > Max Resolution 1024 x 768
- > 5-Wire Resistive Touch Screen
- > Intel Core 2 Duo / Core 2 Quad CPU
- > Up to 4GB DDR2-667 Memory
- > Slim CD-RW Drive
- > Up to two 2.5" SATA HDD
- > Detachable Computer Unit
- > 60-Key+24-Function Key Membrane Keyboard



2 x Gigabit



6x USB 2.0



1x RS-232



ARP-1715BW-108Q



Specifications	ARP-1715 BW-108Q	ARP-1715 BW-202Q	ARP-1715 BW-304Q
LCD Display			
Display Size (Diagnol)	15 inch	15 inch	15 inch
Resolution	1024 x 768	1024 x 768	1024 x 768
Backlight Lifetime (Hours)	30,000	30,000	30,000
Visual Characteristics			
Colors	16 Million	16 Million	16 Million
Aspect ratio	4:3	4:3	4:3
Viewing angle (V/H)	120° / 130°	120° / 130°	120° / 130°
Response time(Typical)	12 ms	12 ms	12 ms
Pixel Pitch(mm)	0.297 x 0.297	0.297 x 0.297	0.297 x 0.297
Contrast ratio	500:1	500:1	500:1
Brightness	250 nits	250 nits	250 nits
Touch Screen			
Technology	5 Wire Resistive	5 Wire Resistive	5 Wire Resistive
Touch rating	35 Million Touches	35 Million Touches	35 Million Touches
MTBF	490,000 hours	490,000 hours	490,000 hours
Interface	RS-232	RS-232	RS-232
Driver	WinXP Pro	WinXP Pro	WinXP Pro
Front Bezel			
NEMA 4	Black Powder Coated	Black Powder Coated	Black Powder Coated
NEMA 4x	Stainless Steel (Optional)	Stainless Steel (Optional)	Stainless Steel (Optional)
System			
CPU	Core 2 Duo / Core 2 Quad	Core 2 Duo / Core 2 Quad	Core 2 Duo / Core 2 Quad
Chipset	Intel Q35 + ICH9 / ICH9DO	Intel Q35 + ICH9 / ICH9DO	Intel Q35 + ICH9 / ICH9DO
Memory	Up to 4GB DDR2-667	Up to 4GB DDR2-667	Up to 4GB DDR2-667
Video Controller	Q35 Integrated GMA3100	Q35 Integrated GMA3100	Q35 Integrated GMA3100
Video Interface	VGA	VGA	VGA
Storage Option	Up to 2 x 2.5"SATA HDD	Up to 2 x 2.5"SATA HDD	Up to 2 x 2.5"SATA HDD
Compact Flash	N/A	N/A	N/A
Keyboard/Mouse	2 x PS/2 Connectors	2 x PS/2 Connectors	2 x PS/2 Connectors
Audio	Line in, Line Out, MIC-In	Line in, Line Out, MIC-In	Line in, Line Out, MIC-In
Watchdog Timer	Programmable 1 - 255 sec	Programmable 1 - 255 sec	Programmable 1 - 255 sec
Expansion Slot	1 x PCI	2 x PCI	3 x PCI
I/O Communication			
USB Port	6 x USB 2.0	6 x USB 2.0	6 x USB 2.0
Serial Port	1 x RS-232/422/485	1 x RS-232/422/485	1 x RS-232/422/485
IEEE 1394	2x IEEE 1394B (optional)	2x IEEE 1394B (optional)	2x IEEE 1394B (optional)
LAN	Dual Gigabit LAN	Dual Gigabit LAN	Dual Gigabit LAN
Parallel	1 x Port	1 x Port	1 x Port
OS Support			
OS Support	WinXP Pro	WinXP Pro	WinXP Pro
Power/Thermal Specs.			
Power Requirement (Max)	110VAC/3.0A,220VAC/1.5A	110VAC/3.0A,220VAC/1.5A	110VAC/3.0A,220VAC/1.5A
Power Consumption (Max)	295W	295W	295W
Heat Dissipation	1010 BTU/hr	1010 BTU/hr	1010 BTU/hr
Physical Information			
Mounting	Panel Mount	Panel Mount	Panel Mount
Net Weight	35 Lbs / 16 Kg	37 Lbs / 17 Kg	39 Lbs / 18 Kg
Physical Dimension (WxHxD)	19.00 x 13.88 x 5.33 inch 482.6 x 352.6 x 135.4 mm	19.00 x 13.88 x 6.20 inch 482.6 x 352.6 x 157.5 mm	19.00 x 13.88 x 8.00 inch 482.6 x 352.6 x 203.2 mm
Cutout Dimension (WxH)	16.93 x 12.64 inch 430.0 x 321.1 mm	16.93 x 12.64 inch 430.0 x 321.1 mm	16.93 x 12.64 inch 430.0 x 321.1 mm
Environmental			
Operating Temp	0° - 50° C (32° - 122° F)	0° - 50° C (32° - 122° F)	0° - 50° C (32° - 122° F)
Storage Temp	-20° - 60° C (-4° - 140° F)	-20° - 60° C (-4° - 140° F)	-20° - 60° C (-4° - 140° F)
Relative Humidity	5% - 95% (non-condensing)	5% - 95% (non-condensing)	5% - 95% (non-condensing)
Rating	NEMA 4/4X	NEMA 4/4X	NEMA 4/4X
Certification			

Features

- ▶ 17 inch Active Matrix TFT LCD Display
- ▶ Max Resolution 1280 x 1024
- ▶ 5-Wire Resistive Touch Screen
- ▶ Intel Core 2 Duo / Core 2 Quad CPU
- ▶ Up to 4GB DDR2-667 Memory
- ▶ Up to two 2.5" SATA HDD
- ▶ Slim CD-RW Drive
- ▶ Detachable Computer Unit



2 x Gigabit



6x USB 2.0



1x RS-232



ARP-1717AP-108Q



- 1 ARP 1700 Series
- 2 ARP 2200 Series
- 3 ARP 3600 Series
- 4 ARP 5500AX Series
- 5 ADM 1500 Series
- 6 ADM 1800 Series
- 7 ADM 5800 Series
- 8 ARD 1000
- 9 Box PC
- 10 AMA Series
- 11 AMS Series
- 12 AVW Series
- 13 Thin Clients
- 14 MPC Series
- 15 RS Series

Specifications	ARP-1717 AP-108Q	ARP-1717 AP-202Q	ARP-1717 AP-304Q
LCD Display			
Display Size (Diagnol)	17 inch	17 inch	17 inch
Resolution	1280 x 1024	1280 x 1024	1280 x 1024
Backlight Lifetime (Hours)	50,000	50,000	50,000
Visual Characteristics			
Colors	16 Million	16 Million	16 Million
Aspect ratio	4:3	4:3	4:3
Viewing angle (V/H)	140° / 140°	140° / 140°	140° / 140°
Response time(Typical)	12 ms	12 ms	12 ms
Pixel Pitch(mm)	0.264 x 0.264	0.264 x 0.264	0.264 x 0.264
Contrast ratio	800:1	800:1	800:1
Brightness	300 nits	300 nits	300 nits
Touch Screen			
Technology	5 Wire Resistive	5 Wire Resistive	5 Wire Resistive
Touch rating	35 Million Touches	35 Million Touches	35 Million Touches
MTBF	490,000 hours	490,000 hours	490,000 hours
Interface	RS-232	RS-232	RS-232
Driver	WinXP Pro	WinXP Pro	WinXP Pro
Front Bezel			
NEMA 4	Black Powder Coated	Black Powder Coated	Black Powder Coated
NEMA 4x	Stainless Steel (Optional)	Stainless Steel (Optional)	Stainless Steel (Optional)
System			
CPU	Core 2 Duo / Core 2 Quad	Core 2 Duo / Core 2 Quad	Core 2 Duo / Core 2 Quad
Chipset	Intel Q35 + ICH9 / ICH9DO	Intel Q35 + ICH9 / ICH9DO	Intel Q35 + ICH9 / ICH9DO
Memory	Up to 4GB DDR2-667	Up to 4GB DDR2-667	Up to 4GB DDR2-667
Video Controller	Q35 Integrated GMA3100	Q35 Integrated GMA3100	Q35 Integrated GMA3100
Video Interface	VGA	VGA	VGA
Storage Option	Up to 2 x 2.5"SATA HDD	Up to 2 x 2.5"SATA HDD	Up to 2 x 2.5"SATA HDD
Compact Flash	N/A	N/A	N/A
Keyboard/Mouse	2 x PS/2 Connectors	2 x PS/2 Connectors	2 x PS/2 Connectors
Audio	Line in, Line Out, MIC-In	Line in, Line Out, MIC-In	Line in, Line Out, MIC-In
Watchdog Timer	Programmable 1 - 255 sec	Programmable 1 - 255 sec	Programmable 1 - 255 sec
Expansion Slot	1 x PCI	2 x PCI	3 x PCI
I/O Communication			
USB Port	6 x USB 2.0	6 x USB 2.0	6 x USB 2.0
Serial Port	1 x RS-232/422/485	1 x RS-232/422/485	1 x RS-232/422/485
IEEE 1394	2x IEEE 1394B (optional)	2x IEEE 1394B (optional)	2x IEEE 1394B (optional)
LAN	Dual Gigabit LAN	Dual Gigabit LAN	Dual Gigabit LAN
Parallel	1 x Port	1 x Port	1 x Port
OS Support			
OS Support	WinXP Pro	WinXP Pro	WinXP Pro
Power/Thermal Specs.			
Power Requirement (Max)	110VAC/3.2A,220VAC/1.6A	110VAC/3.2A,220VAC/1.6A	110VAC/3.2A,220VAC/1.6A
Power Consumption (Max)	313W	313W	313W
Heat Dissipation	1070 BTU/hr	1070 BTU/hr	1070 BTU/hr
Physical Information			
Mounting	Panel Mount	Panel Mount	Panel Mount
Net Weight	29 Lbs / 13 Kg	31 Lbs / 14 Kg	33 Lbs / 15 Kg
Physical Dimension (WxHxD)	17.80 x 13.51 x 5.63 inch 452.1 x 343.2 x 143.0 mm	17.80 x 13.51 x 6.50 inch 452.1 x 343.2 x 165.1 mm	17.80 x 13.51 x 8.30 inch 452.1 x 343.2 x 210.8 mm
Cutout Dimension (WxH)	16.93 x 12.64 inch 430.0 x 321.1 mm	16.93 x 12.64 inch 430.0 x 321.1 mm	16.93 x 12.64 inch 430.0 x 321.1 mm
Environmental			
Operating Temp	0° - 50° C (32° - 122° F)	0° - 50° C (32° - 122° F)	0° - 50° C (32° - 122° F)
Storage Temp	-20° - 60° C (-4° - 140° F)	-20° - 60° C (-4° - 140° F)	-20° - 60° C (-4° - 140° F)
Relative Humidity	5% - 95% (non-condensing)	5% - 95% (non-condensing)	5% - 95% (non-condensing)
Rating	NEMA 4/4X	NEMA 4/4X	NEMA 4/4X
Certification			

Features

- 19 inch Active Matrix TFT LCD Display
- Max Resolution 1280 x 1024
- 5-Wire Resistive Touch Screen
- Intel Core 2 Duo / Core 2 Quad CPU
- Up to 4GB DDR2-667 Memory
- Up to two 2.5" SATA HDD
- Slim CD-RW Drive
- Detachable Computer Unit



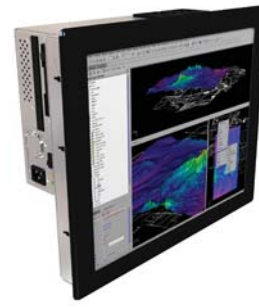
2 x Gigabit



6x USB 2.0



1x RS-232



ARP-1719AP-304Q



Specifications	ARP-1719 AP-108Q	ARP-1719 AP-202Q	ARP-1719 AP-304Q
LCD Display			
Display Size (Diagnol)	19 inch	19 inch	19 inch
Resolution	1280 x 1024	1280 x 1024	1280 x 1024
Backlight Lifetime (Hours)	50,000	50,000	50,000
Visual Characteristics			
Colors	16 Million	16 Million	16 Million
Aspect ratio	4:3	4:3	4:3
Viewing angle (V/H)	178° / 178°	178° / 178°	178° / 178°
Response time(Typical)	20 ms	20 ms	20 ms
Pixel Pitch(mm)	0.294 x 0.294	0.294 x 0.294	0.294 x 0.294
Contrast ratio	700:1	700:1	700:1
Brightness	300 nits	300 nits	300 nits
Touch Screen			
Technology	5 Wire Resistive	5 Wire Resistive	5 Wire Resistive
Touch rating	35 Million Touches	35 Million Touches	35 Million Touches
MTBF	490,000 hours	490,000 hours	490,000 hours
Interface	RS-232	RS-232	RS-232
Driver	WinXP Pro	WinXP Pro	WinXP Pro
Front Bezel			
NEMA 4	Black Powder Coated	Black Powder Coated	Black Powder Coated
NEMA 4x	Stainless Steel (Optional)	Stainless Steel (Optional)	Stainless Steel (Optional)
System			
CPU	Core 2 Duo / Core 2 Quad	Core 2 Duo / Core 2 Quad	Core 2 Duo / Core 2 Quad
Chipset	Intel Q35 + ICH9 / ICH9DO	Intel Q35 + ICH9 / ICH9DO	Intel Q35 + ICH9 / ICH9DO
Memory	Up to 4GB DDR2-667	Up to 4GB DDR2-667	Up to 4GB DDR2-667
Video Controller	Q35 Integrated GMA3100	Q35 Integrated GMA3100	Q35 Integrated GMA3100
Video Interface	VGA	VGA	VGA
Storage Option	Up to 2 x 2.5"SATA HDD	Up to 2 x 2.5"SATA HDD	Up to 2 x 2.5"SATA HDD
Compact Flash	N/A	N/A	N/A
Keyboard/Mouse	2 x PS/2 Connectors	2 x PS/2 Connectors	2 x PS/2 Connectors
Audio	Line in, Line Out, MIC-In	Line in, Line Out, MIC-In	Line in, Line Out, MIC-In
Watchdog Timer	Programmable 1 - 255 sec	Programmable 1 - 255 sec	Programmable 1 - 255 sec
Expansion Slot	1 x PCI	2 x PCI	3 x PCI
I/O Communication			
USB Port	6 x USB 2.0	6 x USB 2.0	6 x USB 2.0
Serial Port	1 x RS-232/422/485	1 x RS-232/422/485	1 x RS-232/422/485
IEEE 1394	2x IEEE 1394B (optional)	2x IEEE 1394B (optional)	2x IEEE 1394B (optional)
LAN	Dual Gigabit LAN	Dual Gigabit LAN	Dual Gigabit LAN
Parallel	1 x Port	1 x Port	1 x Port
OS Support			
OS Support	WinXP Pro	WinXP Pro	WinXP Pro
Power/Thermal Specs.			
Power Requirement (Max)	110VAC/3.2A,220VAC/1.6A	110VAC/3.2A,220VAC/1.6A	110VAC/3.2A,220VAC/1.6A
Power Consumption (Max)	313W	313W	313W
Heat Dissipation	1070 BTU/hr	1070 BTU/hr	1070 BTU/hr
Physical Information			
Mounting	Panel Mount	Panel Mount	Panel Mount
Net Weight	33 Lbs / 15 Kg	35 Lbs / 16 Kg	37 Lbs / 17 Kg
Physical Dimension (WxHxD)	17.80 x 14.60 x 5.36 inch 452.1 x 370.8 x 136.1 mm	17.80 x 14.60 x 6.20 inch 452.1 x 370.8 x 157.5 mm	17.80 x 14.60 x 8.00 inch 452.1 x 370.8 x 203.2 mm
Cutout Dimension (WxH)	16.81 x 13.61 inch 427.0 x 345.7 mm	16.81 x 13.61 inch 427.0 x 345.7 mm	16.81 x 13.61 inch 427.0 x 345.7 mm
Environmental			
Operating Temp	0° - 50° C (32° - 122° F)	0° - 50° C (32° - 122° F)	0° - 50° C (32° - 122° F)
Storage Temp	-20° - 60° C (-4° - 140° F)	-20° - 60° C (-4° - 140° F)	-20° - 60° C (-4° - 140° F)
Relative Humidity	5% - 95% (non-condensing)	5% - 95% (non-condensing)	5% - 95% (non-condensing)
Rating	NEMA 4/4X	NEMA 4/4X	NEMA 4/4X
Certification			

Features

- ▶ 20 inch Active Matrix TFT LCD Display
- ▶ Max Resolution 1600 x 1200
- ▶ 5-Wire Resistive Touch Screen
- ▶ Intel Core 2 Duo / Core 2 Quad CPU
- ▶ Up to 4GB DDR2-667 Memory
- ▶ Up to two 2.5" SATA HDD
- ▶ Slim CD-RW Drive
- ▶ Detachable Computer Unit



2 x Gigabit



6x USB 2.0



1x RS-232

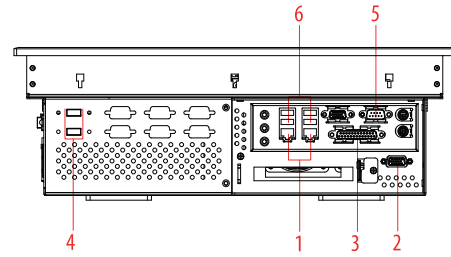
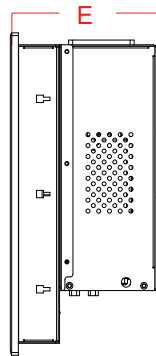
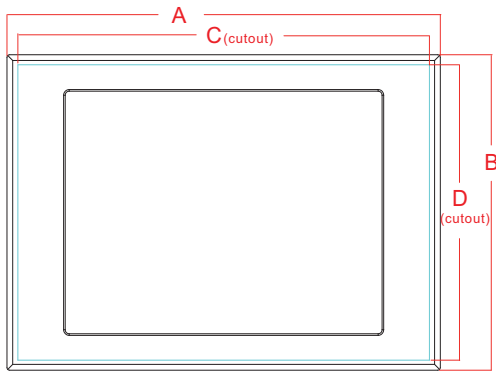


ARP-1720AP-304Q

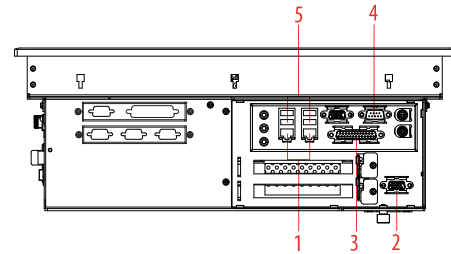
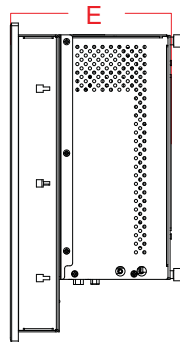
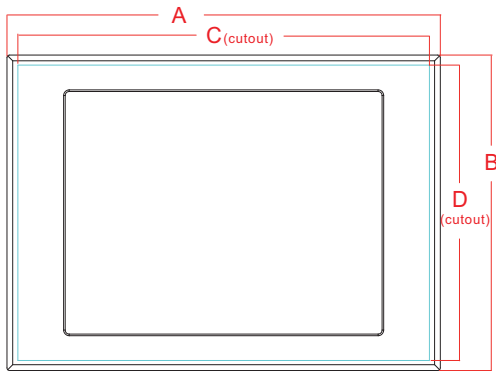


Specifications	ARP-1720 AP-108Q	ARP-1720 AP-202Q	ARP-1720 AP-304Q
LCD Display			
Display Size (Diagnol)	20.1 inch	20.1 inch	20.1 inch
Resolution	1600 x 1200	1600 x 1200	1600 x 1200
Backlight Lifetime (Hours)	50,000	50,000	50,000
Visual Characteristics			
Colors	16 Million	16 Million	16 Million
Aspect ratio	4:3	4:3	4:3
Viewing angle (V/H)	178° / 178°	178° / 178°	178° / 178°
Response time(Typical)	16 ms	16 ms	16 ms
Pixel Pitch(mm)	0.255 x 0.255	0.255 x 0.255	0.255 x 0.255
Contrast ratio	1000:1	1000:1	1000:1
Brightness	300 nits	300 nits	300 nits
Touch Screen			
Technology	5 Wire Resistive	5 Wire Resistive	5 Wire Resistive
Touch rating	35 Million Touches	35 Million Touches	35 Million Touches
MTBF	490,000 hours	490,000 hours	490,000 hours
Interface	RS-232	RS-232	RS-232
Driver	WinXP Pro	WinXP Pro	WinXP Pro
Front Bezel			
NEMA 4	Black Powder Coated	Black Powder Coated	Black Powder Coated
NEMA 4x	Stainless Steel (Optional)	Stainless Steel (Optional)	Stainless Steel (Optional)
System			
CPU	Core 2 Duo / Core 2 Quad	Core 2 Duo / Core 2 Quad	Core 2 Duo / Core 2 Quad
Chipset	Intel Q35 + ICH9 / ICH9DO	Intel Q35 + ICH9 / ICH9DO	Intel Q35 + ICH9 / ICH9DO
Memory	Up to 4GB DDR2-667	Up to 4GB DDR2-667	Up to 4GB DDR2-667
Video Controller	Q35 Integrated GMA3100	Q35 Integrated GMA3100	Q35 Integrated GMA3100
Video Interface	VGA	VGA	VGA
Storage Option	Up to 2 x 2.5"SATA HDD	Up to 2 x 2.5"SATA HDD	Up to 2 x 2.5"SATA HDD
Compact Flash	N/A	N/A	N/A
Keyboard/Mouse	2 x PS/2 Connectors	2 x PS/2 Connectors	2 x PS/2 Connectors
Audio	Line in, Line Out, MIC-In	Line in, Line Out, MIC-In	Line in, Line Out, MIC-In
Watchdog Timer	Programmable 1 - 255 sec	Programmable 1 - 255 sec	Programmable 1 - 255 sec
Expansion Slot	1 x PCI	2 x PCI	3 x PCI
I/O Communication			
USB Port	6 x USB 2.0	6 x USB 2.0	6 x USB 2.0
Serial Port	1 x RS-232/422/485	1 x RS-232/422/485	1 x RS-232/422/485
IEEE 1394	2x IEEE 1394B (optional)	2x IEEE 1394B (optional)	2x IEEE 1394B (optional)
LAN	Dual Gigabit LAN	Dual Gigabit LAN	Dual Gigabit LAN
Parallel	1 x Port	1 x Port	1 x Port
OS Support			
OS Support	WinXP Pro	WinXP Pro	WinXP Pro
Power/Thermal Specs.			
Power Requirement (Max)	110VAC/3.2A,220VAC/1.6A	110VAC/3.2A,220VAC/1.6A	110VAC/3.2A,220VAC/1.6A
Power Consumption (Max)	330W	330W	330W
Heat Dissipation	1130 BTU/hr	1130 BTU/hr	1130 BTU/hr
Physical Information			
Mounting	Panel Mount	Panel Mount	Panel Mount
Net Weight	37 Lbs / 17 Kg	39 Lbs / 18 Kg	41Lbs / 19 Kg
Physical Dimension (WxHxD)	19.00 x 15.70 x 5.94 inch 482.6 x 398.8 x 150.9 mm	19.00 x 15.70 x 6.62 inch 482.6 x 398.8 x 168.2 mm	19.00 x 15.70 x 8.42 inch 482.6 x 398.8 x 213.9 mm
Cutout Dimension (WxH)	17.42 x 14.72 inch 442.4 x 373.8 mm	17.42 x 14.72 inch 442.4 x 373.8 mm	17.42 x 14.72 inch 442.4 x 373.8 mm
Environmental			
Operating Temp	0° - 50° C (32° - 122° F)	0° - 50° C (32° - 122° F)	0° - 50° C (32° - 122° F)
Storage Temp	-20° - 60° C (-4° - 140° F)	-20° - 60° C (-4° - 140° F)	-20° - 60° C (-4° - 140° F)
Relative Humidity	5% - 95% (non-condensing)	5% - 95% (non-condensing)	5% - 95% (non-condensing)
Rating	NEMA 4/4X	NEMA 4/4X	NEMA 4/4X
Certification			

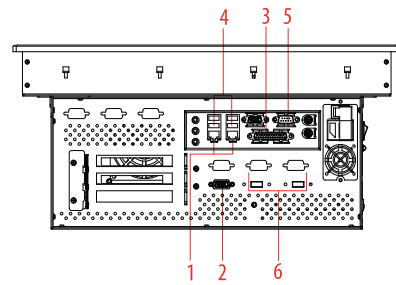
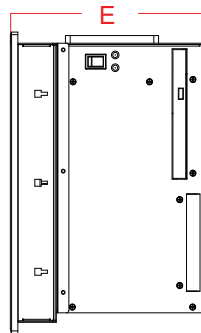
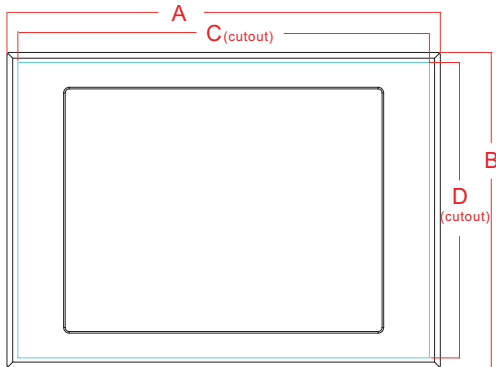
- 1 ARP 1700 Series
- 2 ARP 2200 Series
- 3 ARP 3600 Series
- 4 ARP 5500AX Series
- 5 ADM 1500 Series
- 6 ADM 1800 Series
- 7 ADM 5800 Series
- 8 ARD 1000
- 9 Box PC
- 10 AMA Series
- 11 AMS Series
- 12 AVW Series
- 13 Thin Clients
- 14 MPC Series
- 15 RS Series


ARP-1715 BP-108Q


- 1 = RJ-45 Ethernet Ports
- 2 = VGA in
- 3 = Parallel Port
- 4 = USB
- 5 = RS-232
- 6 = USB

ARP-1715 BP-202Q


- 1 = RJ-45 Ethernet Ports
- 2 = VGA in
- 3 = Parallel Port
- 4 = RS-232
- 5 = USB

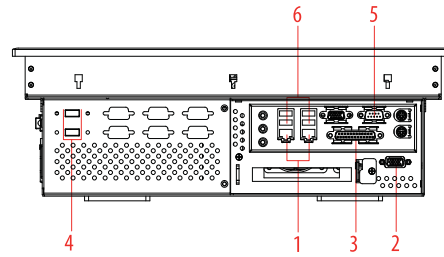
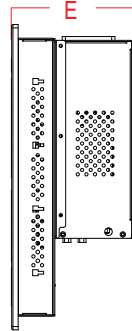
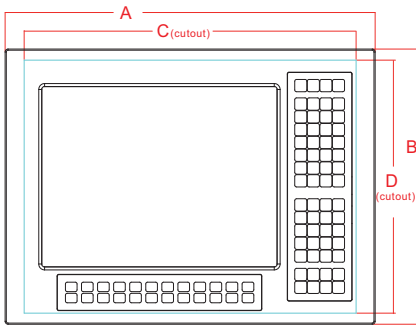
ARP-1715 BP-304Q


- 1 = RJ-45 Ethernet Ports
- 2 = VGA in
- 3 = Parallel Port
- 4 = USB
- 5 = RS-232
- 6 = USB

	ARP-1715 BP-108Q	ARP-1715AP-202Q	ARP-1715AP-304Q
A	16.51inch / 419.4mm	16.51inch / 419.4mm	16.51inch / 419.4mm
B	11.80inch / 299.7mm	11.80inch / 299.7mm	11.80inch / 299.7mm
C	15.68inch / 398.2mm	15.68inch / 398.2mm	15.68inch / 398.2mm
D	11.05inch / 280.7mm	11.05inch / 280.7mm	11.05inch / 280.7mm
E	5.17inch / 131.3mm	6.21inch / 157.7mm	7.84inch / 199.0mm

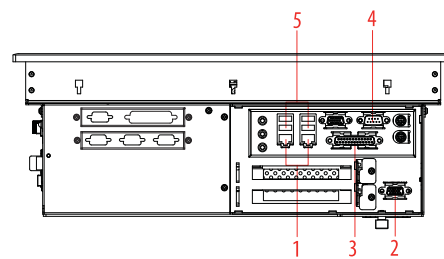
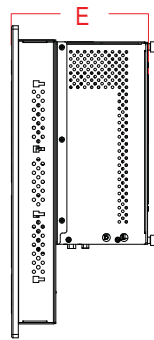
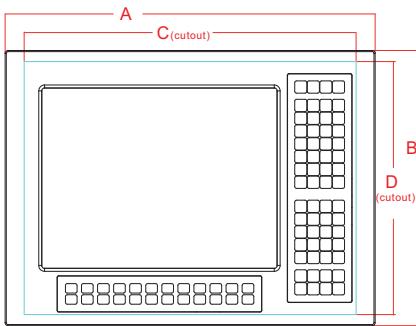
ARP-1715BW Series Line Drawing

ARP-1715 BW-108Q



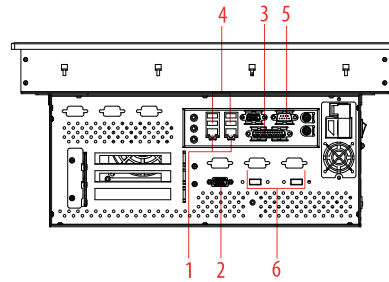
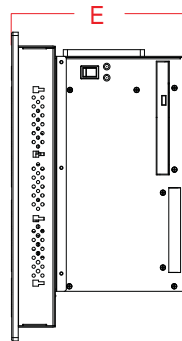
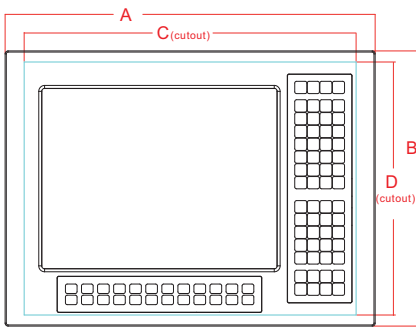
- 1 = RJ-45 Ethernet Ports
- 2 = VGA in
- 3 = Parallel Port
- 4 = USB
- 5 = RS-232
- 6 = USB

ARP-1715 BW-202Q



- 1 = RJ-45 Ethernet Ports
- 2 = VGA in
- 3 = Parallel Port
- 4 = RS-232
- 5 = USB

ARP-1715 BW-304Q



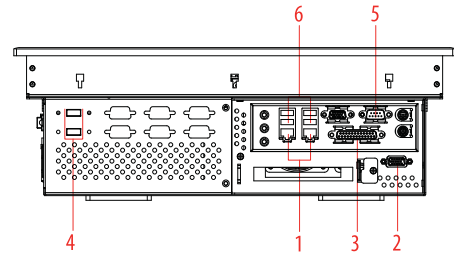
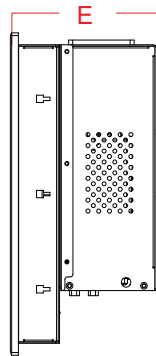
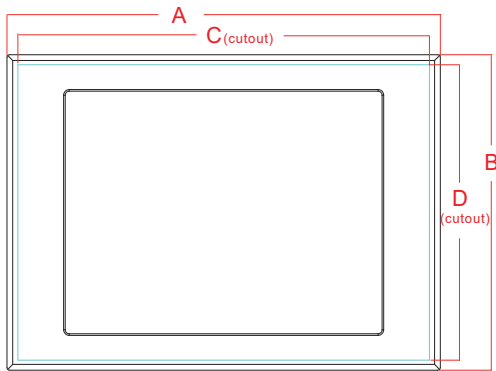
- 1 = RJ-45 Ethernet Ports
- 2 = VGA in
- 3 = Parallel Port
- 4 = USB
- 5 = RS-232
- 6 = USB

	ARP-1715 BW-108Q	ARP-1715AW-202Q	ARP-1715AW-304Q
A	19.00inch / 482.6mm	19.00inch / 482.6mm	19.00inch / 482.6mm
B	13.88inch / 352.6mm	13.88inch / 352.6mm	13.88inch / 352.6mm
C	16.93inch / 430.0mm	16.93inch / 430.0mm	16.93inch / 430.0mm
D	12.64inch / 321.1mm	12.64inch / 321.1mm	12.64inch / 321.1mm
E	5.33inch / 135.4mm	6.20inch / 157.5mm	8.00inch / 203.2mm

- 1** ARP 1700 Series
- 2** ARP 2200 Series
- 3** ARP 3600 Series
- 4** ARP 5500AX Series
- 5** ADM 1500 Series
- 6** ADM 1800 Series
- 7** ADM 5800 Series
- 8** ARD 1000
- 9** Box PC
- 10** AMA Series
- 11** AMS Series
- 12** AVW Series
- 13** Thin Clients
- 14** MPC Series
- 15** RS Series

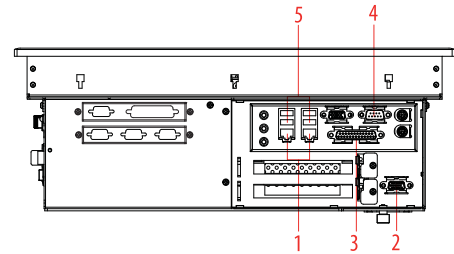
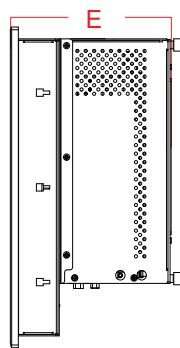
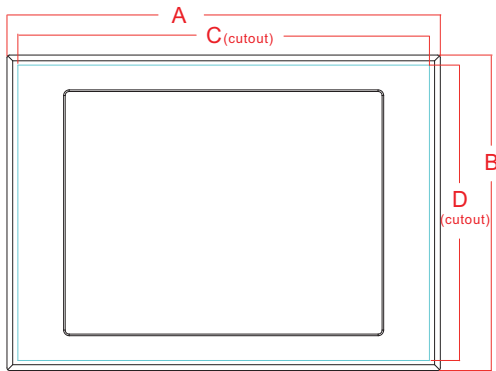
ARP-1717AP Series Line Drawing

ARP-1717 AP-108Q



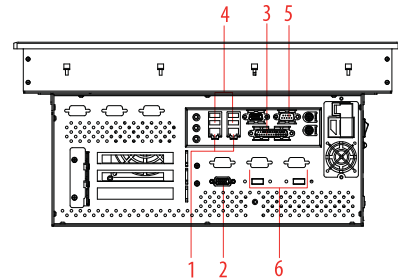
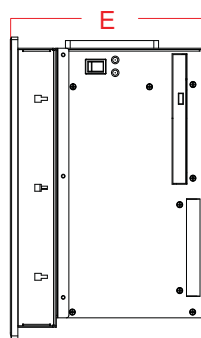
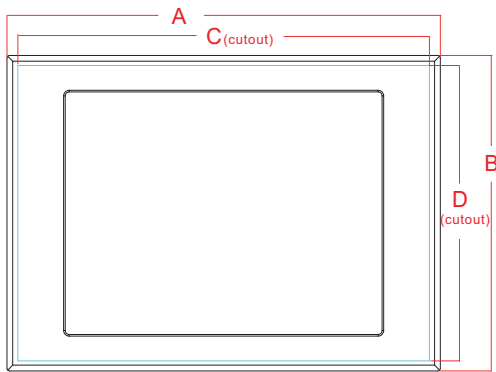
- 1 = RJ-45 Ethernet Ports
- 2 = VGA in
- 3 = Parallel Port
- 4 = USB
- 5 = RS-232
- 6 = USB

ARP-1717 AP-202Q



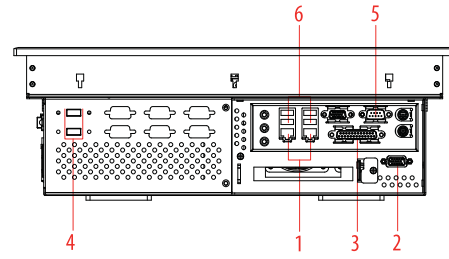
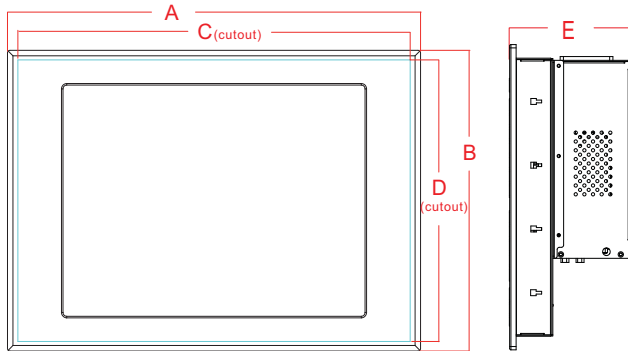
- 1 = RJ-45 Ethernet Ports
- 2 = VGA in
- 3 = Parallel Port
- 4 = RS-232
- 5 = USB

ARP-1717 AP-304Q

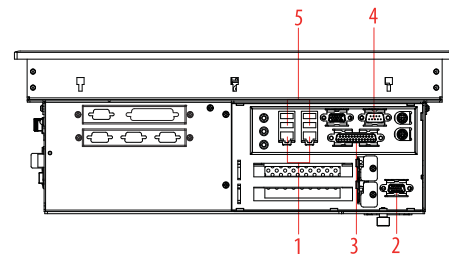
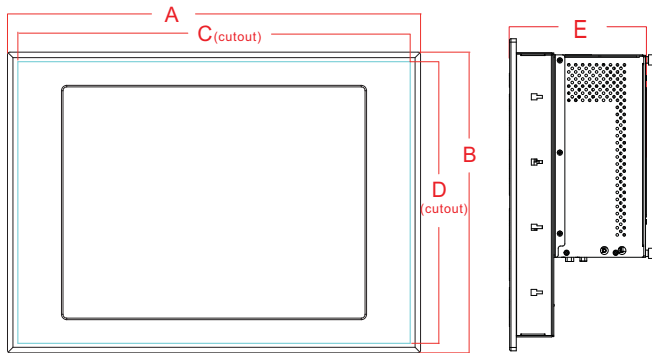


- 1 = RJ-45 Ethernet Ports
- 2 = VGA in
- 3 = Parallel Port
- 4 = USB
- 5 = RS-232
- 6 = USB

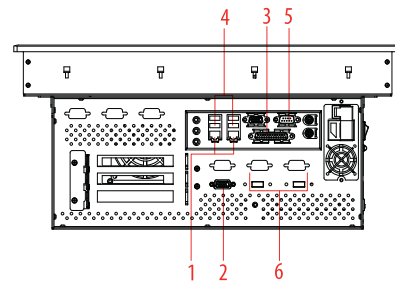
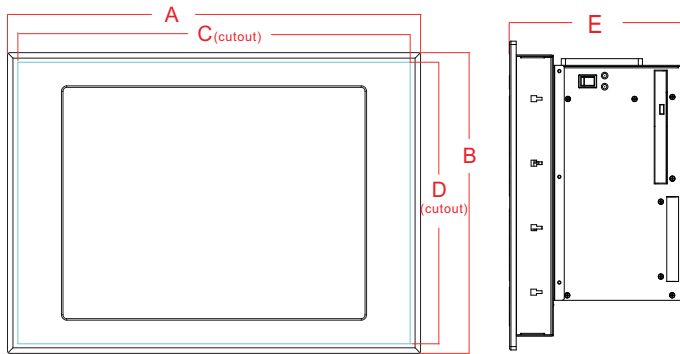
	ARP-1717 AP-108Q	ARP-1717 AP-202Q	ARP-1717 AP-304Q
A	17.80inch / 452.1mm	17.80inch / 452.2mm	17.80inch / 452.2mm
B	13.51inch / 343.2mm	13.51inch / 343.2mm	13.51inch / 343.2mm
C	16.93inch / 430.0mm	16.93inch / 430.0mm	16.93inch / 430.0mm
D	12.64inch / 321.1mm	12.64inch / 321.1mm	12.64inch / 321.1mm
E	5.63inch / 143.0mm	6.50 inch / 165.1mm	8.30inch / 210.8mm

ARP-1719AP Series Line Drawing
ARP-1719 AP-108Q


- 1 = RJ-45 Ethernet Ports
- 2 = VGA in
- 3 = Parallel Port
- 4 = USB
- 5 = RS-232
- 6 = USB

ARP-1719 AP-202Q


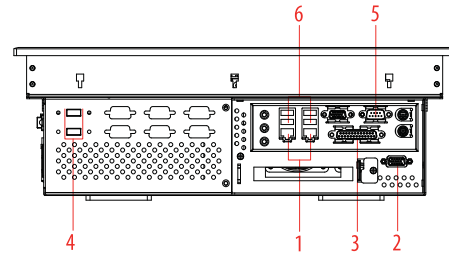
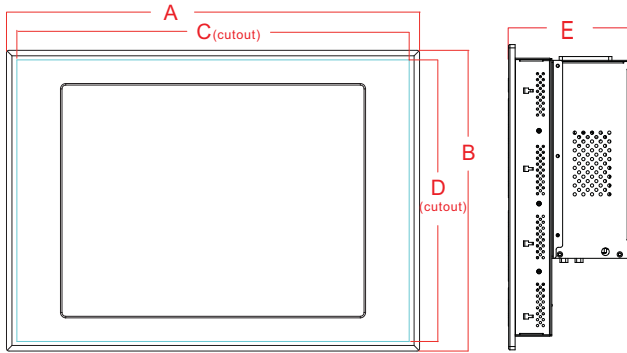
- 1 = RJ-45 Ethernet Ports
- 2 = VGA in
- 3 = Parallel Port
- 4 = RS-232
- 5 = USB

ARP-1719 AP-304Q


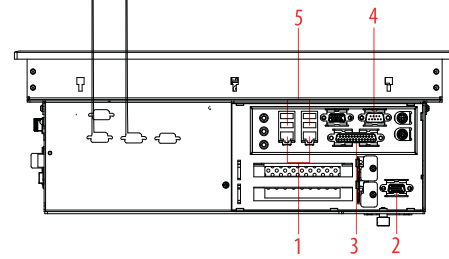
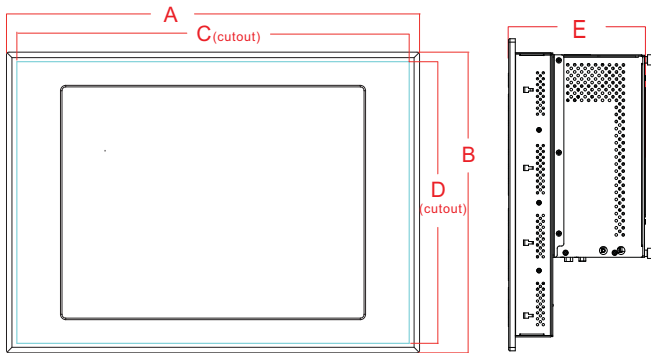
- 1 = RJ-45 Ethernet Ports
- 2 = VGA in
- 3 = Parallel Port
- 4 = USB
- 5 = RS-232
- 6 = USB

	ARP-1719 AP-108Q	ARP-1719 AP-202Q	ARP-1719 AP-304Q
A	17.80inch / 452.1mm	17.80inch / 452.1mm	17.80inch / 452.1mm
B	14.60inch / 370.8mm	14.60inch / 370.8mm	14.60inch / 370.8mm
C	16.81inch / 427.0mm	16.93inch / 430.0mm	16.93inch / 430.0mm
D	13.61inch / 345.7mm	13.73inch / 348.7mm	13.73inch / 348.7mm
E	5.36inch / 136.1mm	6.20inch / 157.7mm	8.00inch / 203.2mm

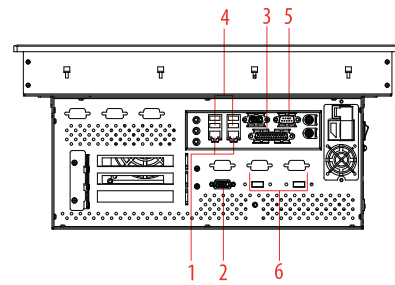
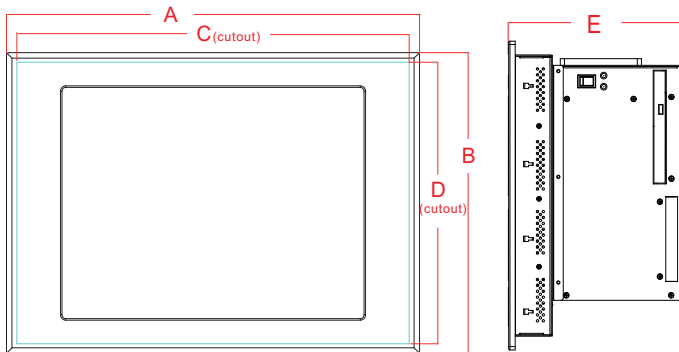
1	ARP 1700 Series
2	ARP 2200 Series
3	ARP 3600 Series
4	ARP 5500AX Series
5	ADM 1500 Series
6	ADM 1800 Series
7	ADM 5800 Series
8	ARD 1000
9	Box PC
10	AMA Series
11	AMS Series
12	AVW Series
13	Thin Clients
14	MPC Series
15	RS Series


ARP-1720 AP-108Q


- 1 = RJ-45 Ethernet Ports
- 2 = VGA in
- 3 = Parallel Port
- 4 = USB
- 5 = RS-232
- 6 = USB

ARP-1720 AP-202Q


- 1 = RJ-45 Ethernet Ports
- 2 = VGA in
- 3 = Parallel Port
- 4 = RS-232
- 5 = USB

ARP-1720 AP-304Q


- 1 = RJ-45 Ethernet Ports
- 2 = VGA in
- 3 = Parallel Port
- 4 = USB
- 5 = RS-232
- 6 = USB

	ARP-1720 AP-108A	ARP-1720 AP-202A	ARP-1720 AP-304A
A	19.00inch / 482.6mm	19.00inch / 482.6mm	19.00inch / 482.6mm
B	15.70inch / 398.8mm	15.70inch / 398.8mm	15.70inch / 398.8mm
C	17.42inch / 442.4mm	17.42inch / 442.4mm	17.42inch / 442.4mm
D	14.72inch / 373.8mm	14.72inch / 373.8mm	14.72inch / 373.8mm
E	5.94inch / 150.9mm	6.62inch / 168.2mm	8.42inch / 213.9mm

Ordering Information

ARP-1715BP Series		Black Color Bezel	ARP-1715BP-108Q-001	ARP-1715BP-202Q-001	ARP-1715BP-304Q-001
LCD Display	15 inch	Bezel	Black Color Bezel	Black Color Bezel	Black Color Bezel
Touch Screen	5-Wire Resistive	Power Supply	110/220 VAC Input	110/220 VAC Input	110/220 VAC Input
CPU	2.13 GHz Core 2 Duo	ACP Enabled	N/A	N/A	N/A
Memory	2 GB DDR2-667	Storage	160GB 2.5" SATA HDD	160GB 2.5" SATA HDD	160GB 2.5" SATA HDD
ARP-1715BP Series		Stainless Steel Bezel	ARP-1715BP-108Q-005	ARP-1715BP-202Q-005	ARP-1715BP-304Q-005
Bezel		Bezel	Stainless Steel Bezel	Stainless Steel Bezel	Stainless Steel Bezel
Power Supply		Power Supply	110/220 VAC Input	110/220 VAC Input	110/220 VAC Input
ACP Enabled		ACP Enabled	N/A	N/A	N/A
Storage		Storage	160GB 2.5" SATA HDD	160GB 2.5" SATA HDD	160GB 2.5" SATA HDD

ARP-1715BW Series		Black Color Bezel	ARP-1715BW-108Q-001	ARP-1715BW-202Q-001	ARP-1715BW-304Q-001
LCD Display	15 inch	Bezel	Black Color Bezel	Black Color Bezel	Black Color Bezel
Touch Screen	5-Wire Resistive	Power Supply	110/220 VAC Input	110/220 VAC Input	110/220 VAC Input
CPU	2.13 GHz Core 2 Duo	ACP Enabled	N/A	N/A	N/A
Memory	2 GB DDR2-667	Storage	160GB 2.5" SATA HDD	160GB 2.5" SATA HDD	160GB 2.5" SATA HDD
ARP-1715BW Series		Stainless Steel Bezel	ARP-1715BW-108Q-005	ARP-1715BW-202Q-005	ARP-1715BW-304Q-005
Bezel		Bezel	Stainless Steel Bezel	Stainless Steel Bezel	Stainless Steel Bezel
Power Supply		Power Supply	110/220 VAC Input	110/220 VAC Input	110/220 VAC Input
ACP Enabled		ACP Enabled	N/A	N/A	N/A
Storage		Storage	160GB 2.5" SATA HDD	160GB 2.5" SATA HDD	160GB 2.5" SATA HDD

ARP-1717AP Series		Black Color Bezel	ARP-1717AP-108Q-001	ARP-1717AP-202Q-001	ARP-1717AP-304Q-001
LCD Display	17 inch	Bezel	Black Color Bezel	Black Color Bezel	Black Color Bezel
Touch Screen	5-Wire Resistive	Power Supply	110/220 VAC Input	110/220 VAC Input	110/220 VAC Input
CPU	2.13 GHz Core 2 Duo	ACP Enabled	N/A	N/A	N/A
Memory	2 GB DDR2-667	Storage	160GB 2.5" SATA HDD	160GB 2.5" SATA HDD	160GB 2.5" SATA HDD
ARP-1717AP Series		Stainless Steel Bezel	ARP-1717AP-108Q-005	ARP-1717AP-202Q-005	ARP-1717AP-304Q-005
Bezel		Bezel	Stainless Steel Bezel	Stainless Steel Bezel	Stainless Steel Bezel
Power Supply		Power Supply	110/220 VAC Input	110/220 VAC Input	110/220 VAC Input
ACP Enabled		ACP Enabled	N/A	N/A	N/A
Storage		Storage	160GB 2.5" SATA HDD	160GB 2.5" SATA HDD	160GB 2.5" SATA HDD

ARP-1719AP Series		Black Color Bezel	ARP-1719AP-108Q-001	ARP-1719AP-202Q-001	ARP-1719AP-304Q-001
LCD Display	19 inch	Bezel	Black Color Bezel	Black Color Bezel	Black Color Bezel
Touch Screen	5-Wire Resistive	Power Supply	110/220 VAC Input	110/220 VAC Input	110/220 VAC Input
CPU	2.13 GHz Core 2 Duo	ACP Enabled	N/A	N/A	N/A
Memory	2 GB DDR2-667	Storage	160GB 2.5" SATA HDD	160GB 2.5" SATA HDD	160GB 2.5" SATA HDD
ARP-1719AP Series		Stainless Steel Bezel	ARP-1719AP-108Q-005	ARP-1719AP-202Q-005	ARP-1719AP-304Q-005
Bezel		Bezel	Stainless Steel Bezel	Stainless Steel Bezel	Stainless Steel Bezel
Power Supply		Power Supply	110/220 VAC Input	110/220 VAC Input	110/220 VAC Input
ACP Enabled		ACP Enabled	N/A	N/A	N/A
Storage		Storage	160GB 2.5" SATA HDD	160GB 2.5" SATA HDD	160GB 2.5" SATA HDD

ARP-1720AP Series		Black Color Bezel	ARP-1720AP-108Q-001	ARP-1720AP-202Q-001	ARP-1720AP-304Q-001
LCD Display	20 inch	Bezel	Black Color Bezel	Black Color Bezel	Black Color Bezel
Touch Screen	5-Wire Resistive	Power Supply	110/220 VAC Input	110/220 VAC Input	110/220 VAC Input
CPU	2.13 GHz Core 2 Duo	ACP Enabled	N/A	N/A	N/A
Memory	2 GB DDR2-667	Storage	160GB 2.5" SATA HDD	160GB 2.5" SATA HDD	160GB 2.5" SATA HDD
ARP-1720AP Series		Stainless Steel Bezel	ARP-1720AP-108Q-005	ARP-1720AP-202Q-005	ARP-1720AP-304Q-005
Bezel		Bezel	Stainless Steel Bezel	Stainless Steel Bezel	Stainless Steel Bezel
Power Supply		Power Supply	110/220 VAC Input	110/220 VAC Input	110/220 VAC Input
ACP Enabled		ACP Enabled	N/A	N/A	N/A
Storage		Storage	160GB 2.5" SATA HDD	160GB 2.5" SATA HDD	160GB 2.5" SATA HDD

- 1**
ARP 1700 Series
- 2**
ARP 2200 Series
- 3**
ARP 3600 Series
- 4**
ARP 5500AX Series
- 5**
ADM 1500 Series
- 6**
ADM 1800 Series
- 7**
ADM 5800 Series
- 8**
ARD 1000
- 9**
Box PC
- 10**
AMA Series
- 11**
AMS Series
- 12**
AVW Series
- 13**
Thin Clients
- 14**
MPC Series
- 15**
RS Series

