

Software Name: Firmware for CN2510 Series (Rev. 3.x)

Version No.	Build Date No./ Release Date	Supported OS	Apply to Models	New Features/ Enhancements	Bugs Fixed/Changes	Note
v3.1	Build 07081513	N/A	CN2510-8, CN2510-16, CN2610-8, CN2610-16	<p>New Features:</p> <p>1. Supports RedundantCOM function for CN2610-8/16.</p> <p>Enhancements:</p> <p>N/A</p>	<p>Bugs Fixed:</p> <p>1. RIP packet could not be sent out via PPP & SLIP. (RDC07989)</p> <p>2. AsyncServer's DHCP only sent DHCP requests twice. We modified the DHCP behavior; AsyncServer will continue to send DHCP discover packets if there is no DHCP response. (RDC07971)</p> <p>3. AsyncServer would not save the sender's MAC address if the target IP was not my IP. (RDC07943)</p> <p>Changes:</p> <p>N/A</p>	N/A
v3.0	N/A	N/A	CN2510-8, CN2510-16, CN2610-8, CN2610-16	<p>New Features:</p> <p>1. Supports MOXART CPU.</p> <p>Enhancements:</p> <p>N/A</p>	<p>Bugs Fixed:</p> <p>1. Fixed accepting uni-directional software flow control. (v2.1.15)</p> <p>2. Dial-in Mode TCP Compress enable issue. (v2.1.9)</p> <p>3. Dial-in/Dial-out Mode Packet Fragmentation problem. (v2.1.7)</p> <p>4. Direct cable connection issue for PPP mode. (v2.1.1)</p> <p>Changes:</p> <p>1. PPP Modification: Waits for client IPCP request first then sends out Server's ICPC Request. (v2.1.3)</p> <p>2. PPP Modification: Improved IPCP negotiation, if receiving a request for DNS IP "0.0.0.0/255.255.255.255". (v2.1.3)</p>	N/A