



ORDERING INFORMATION

Model	Description
CSH-800W	8-Port Smart Access Web Management Switch

CSH-800W 8-PORT SMART ACCESS WEB MANAGEMENT SWITCH

Most network administrators prefer to manage the networks with the easy-to-use Web Browser instead of the complicated Hyper-Terminal. Not only that it's easy to use, the administrators are able to access and manage the network anytime, anywhere, no need to stand by those switches and configure them via the console port anymore.

This switch provides the utility to auto-discover the S.A.W.M. series switch from LAN side. By CNet's exclusively browsing utility, MIS staffs don't need to keep notes and pencils, to have a clearly picture between IP address and real switch location. And just with one Real gateway IP address, now you can access and manage your switches with assigned Private IP from WAN side.

CNet also provides a family of wired and wireless LAN products that deliver the same level of security, scalability, and manageability for WLANs that customers have come to expect in their wired LAN, including Routers, Switches, Modems, and Network adapters.

KEY FEATURES

- Supports Auto-Negotiation on each TP port
- Bridging capability for 100Mbps and 10Mbps segments.
- Provides Store-and-Forward forwarding scheme.
- Supports Auto MDI/MDI-X function
- IEEE 802.3x Flow-Control supports for Full-Duplex operation.
- Back-Pressure function supports for Half-Duplex operation.
- Supports 8 Groups VLAN and 2 queues plus TOS for multi-media application.

SPECIFICATIONS

Product Name	8-Port Smart Access Web Management Switch
Model Name	CSH-800W
Ports	8 100BASE-TX/10BASE-T Ports
Standards	IEEE 802.3 10BASE-T IEEE 802.3u 100BASE-TX IEEE 802.3x Flow Control for Full-Duplex Operation
Forwarding/Filtering Rate	14880 packets/second per port@10Mbps, max 148800 packets/second per port@100Mbps, max
Configuration Interface	IE Web browser
Auto-MDI	All TP ports support Auto-MDI/MDI-X Function
Reset Button	Reload IP, User Name and Password to default value
LED Indicators	One (1) for Power One (1) per port for Link/ACT
Environment	Operating Temperature: -20° ~ 70° C (-4° ~ 158° F) Storage Temperature: -40° ~ 80° C (-40° ~ 176° F) Humidity: 10% ~ 90% Non-condensing
Power Supply	External Power 9V DC/1A
Certifications	CE, FCC
Dimensions	145 x 85 x 25 mm (5.7 x 3.35 x 0.98 inches)