

Mini-103MN

IEEE 802.11n Wireless USB Print Server

Mini-103MN is a user-friendly wireless print server with outstanding performance and compatibility. Depending on the Internet environment, it can be used as a wired or wireless print server. With windows wizard, user can install and setup, easily and quickly.

It also supports many major OS, which, are commonly used. MINI-103MN also supports peer to peer or server based printing and various printing methods. So it's extremely suitable for both office and SOHO usage. It could be your best choice without having to worry about OS compatibility and networking environment.



Features Specification

Model	Mini-103MN
Wireless Part Specification	
Support Format	IEEE802.11n, IEEE802.11g, IEEE802.11b
Number of channels	ETSI : 1 ~ 13 channels
Frequency (main frequency)	2.4GHz zone (2,412 ~ 2,472MHz)
Transfer Speed	IEEE802.11n: 150 Mbps IEEE802.11g: 54 , 48 , 36 , 24 , 18 , 12 , 9 , 6Mbps auto recognition IEEE802.11b: 11 , 5.2 , 2 , 1Mbps auto recognition
Transfer Format	IEEE802.11n: orthogonal wave frequency divide multiple module(OFDM) IEEE802.11g: orthogonal wave frequency divide multiple module(OFDM) IEEE802.11b: direct diffusion spectrum diffusion(DSSS)
Antenna	2dBi internal antenna x 1
Access Format	Infrastructure Mode / Adhoc Model
Security	WEP64/128, WPA/WPA2-PSK
WPS	Support
Wired Part Specification	
Support Format	IEEE802.3(10BASE-T) , IEEE802.3u(100BASE-TX) , USB 2.0/1.1
Network Interface	10BASE-T / 100BASE-TX(RJ-45) port x 1
Printer Interface	USB2.0 Type A x 1(Supports both USB1.1 and 2.0)
Transfer Speed	10Mbps/100Mbps (automated negotiation)
Supported Protocols	TCP/IP, IPX, NetBEUI, AppleTalk, LPR, SMB over IP
IPP	Support
SNMP & HP Web JetAdmin	Support
Network Cable	10BASE - T: Category 3+ 100BASE-TX: Category 5+
Hardware specs	
LED	Status/Power, USB, Wireless
Button	WPS, Reset
	Input: 100-240V

Power Supply	Output: DC 5V 2A
Dimension	72.6(L) x 60(W) x 25(H) mm
Weight	68g (Exclude AC adapter)
Operation Environment	Temperature: 0 ~ 50°C Humidity: 0 ~ 70%
Storage Environment	Temperature: -5 ~ 65°C Humidity: 0 ~ 80%
Others	
Supported OS	Windows 7(32/64bit), Vista(32/64bit), XP(32/64bit) SP3 above, 2000, NT, Me, 9X Mac OS (8.1 above), Unix / Linux
Management	WEB browser, Windows-based setup program