

Lexmark MarkNet N8350 - print server



Ikke på lager

SKU	27X0225
Produktbeskrivelse:	Lexmark MarkNet N8350 - udskriftsserver
Enhedstype:	Udskriftsserver
Dataforbindelsesprotokol:	802.11b/g/n
Dataoverførselshastighed:	72 Mbps
Netværks/overførselsprotokol:	TCP/IP, AppleTalk, UDP/IP, NTP, ICMP/IP, IPSec, LPR/LPD, ARP, FTP, BOOTP, DHCP, DNS, RARP, Bonjour, SLP, DDNS
Frekvensbånd:	2.4 GHz
Overensstemmelsesstandarder:	IEEE 802.11b, IEEE 802.11g, IEEE 802.1x, IEEE 802.11i, IEEE 802.11n

Generelt

Enhedstype: Udskriftsserver

Netværk

Forbindelsesteknologi: Trådløs

Dataforbindelsesprotokol: IEEE 802.11b, IEEE 802.11g, IEEE 802.11n

Dataoverførselshastighed: 72 Mbps

Netværks/overførselsprotokol: TCP/IP, AppleTalk, UDP/IP, NTP, ICMP/IP, IPSec, LPR/LPD, ARP, FTP, BOOTP, DHCP, DNS, RARP, Bonjour, SLP, DDNS

Protokol til fjernadministration: Telnet, SNMP 3, HTTP, HTTPS, TFTP, IPP 1.0, IPP 1.1, IPP 2.0

Frekvensbånd: 2.4 GHz

Overensstemmelsesstandarder: IEEE 802.11b, IEEE 802.11g, IEEE 802.1x, IEEE 802.11i, IEEE 802.11n

Ekspansion / Konnektivitet

Interface: 1 x antenne - RP-SMA

Diverse

Oplysninger om kompatibilitet

Designet for: Lexmark C746dn, C746n, C792dhe, C792dte, C9235, C950DE, C950dte, M5155, M5163, M5170, M5710dn, MS711dn, MS810de, MS810dn, MS810dtn, MS810n, MS811dn, MS811dtn, MS811n, MS812de, MS812dn, MS812dtn, MS817dn, MS817n, MS818dn, MS823dn, MS911de, MX710de, MX710dhe, MX711de, MX711dhe, MX711dthe, MX717de, MX718de, MX810de, MX810dfe, MX810dme, MX810dte, MX810dtfe, MX810dtme, MX810dtpe, MX810dxe, MX810dxfe, MX810dxme, MX810dxpe, MX811de, MX811dfe, MX811dme, MX811dpe, MX811dte, MX811dtfe, MX811dtme, MX811dtpe, MX811dxe, MX811dxfe, MX811dxme, MX811dxpe, MX812de, MX812dfe, MX812dme, MX812dte, MX812dtfe, MX812dtme, MX812dtpe, MX812dxe, MX812dxfe, MX812dxme, MX812dxpe, MX910de, MX910dte, MX910dxe, MX911de, MX911dte, MX912de, MX912dxe, X746de, X748de, X748dte, X792de, X792dtfe, X792dtme, X925de, X950DE, X950dte, X954DHE, XC9235, XC9245, XC9255, XC9265, XM5163, XM5170, XM7155, XM7155x, XM7163, XM7163x, XM7170, XM7170x, XM9145, XM9155, XM9165

Programmer / Systemkrav

Diverse

Krypterings
algoritme:

128-bit WEP, 64-bit WEP, SSL, TLS,
WPA2

Programmer / Systemkrav

Apple MacOS X, HP-UX 11.11, Novell NetWare 6.5, Novell NetWare 5.1 SP6 eller nyere, Novell NetWare 6.0 SP3 eller nyere, HP-UX 11.23, IBM AIX 5.3, SunSoft Solaris x86 10, Red Hat Enterprise Linux WS 4, Novell Open Enterprise Server, SuSE Linux Enterprise Server 11, Microsoft Windows Server 2008 R2, SUSE Linux Enterprise Desktop 11, Debian GNU/Linux 5.0, SUSE Linux Enterprise Desktop 10, SuSE Linux Enterprise Server 10, Red Hat Enterprise Linux WS 5, IBM AIX 6.1, Microsoft Windows Vista (32/64 bits), HP-UX 11.31, Linspire 6.0, Red Flag Linux Desktop 6.0, openSUSE 11.3, Linux Linpus Desktop 9.6, Microsoft Windows 7 (32/64 bits), Microsoft Windows XP (32/64 bits), Microsoft Windows Server 2008 (32/64-bits), Microsoft Windows Server 2003 (32/64-bits), SunSoft Solaris SPARC Platform Edition 9, SunSoft Solaris SPARC Platform Edition 10, Red Hat Fedora 14, Red Hat Fedora 15, openSUSE 11.4, IBM AIX 7.1, Ubuntu 11.04, Linux Mint 11, SunSoft Solaris x86 11, Ubuntu 11.10, Debian GNU/Linux 6.0, Linux Mint 9, Linux Mint 10, Red Hat Enterprise Linux WS 6, Ubuntu 12.04, openSUSE 12.1, PCLinuxOS 2011.9, Linux Mint 12

OS
nødvendig:

