ComX Computers
Product Specification Sheet

27X0135

Lexmark MarkNet N8352 Wireless Print Server plus NFC

Product Overview

Lexmark MarkNet N8352 Wireless Print Server plus NFC



Specifications

Overview:

Network Wi-Fi printing plus direct print with NFC

The MarkNet N8352 Wireless Print Server plus NFC adds 802.11b/g/n connectivity to Lexmark devices via network infrastructure or a direct-connect option for mobile users.

Features:

Connect network users

Wireless print server function adds 802.11b/g/n connectivity to Lexmark devices, and can be configured as part of your network infrastructure.

Support direct printing

Support for Lexmark Mobile Direct allows users of smartphones, tablets and notebook computers to print wirelessly without spending time or effort to configure network access. Lexmark Mobile Direct is a key part of the Lexmark smart MFP ecosystem.

Tap-to-print NFC Android connection

It's easy to create a direct, network-free link between your Android mobile device and a Lexmark printer or MFP. Simply add the Lexmark Mobile Print App to your Android mobile device, tap the Lexmark NFC tag and Lexmark Mobile Direct automatically establishes a print communication path with the device.

Enhanced security

Resist wireless tampering or eavesdropping with WEP Encryption (64- and 128-bit key), Wi-Fi Protected Access (WPA2™) Personal level security and Wi-Fi Protected Access (WPA2™) Enterprise level security. Included IPsec support can be used with both IPv4 and IPv6 TCP/IP networks for encryption and authentication of communications at the network layer, while built-in SNMPv3 supports encrypted and authenticated management traffic, protecting remote configuration and device status messages.

Installation and control

Installation is easy, whether installed internally, via card-mounted pod or USB connection. The embedded web page allows administrators to flash-update device firmware or access its settings using a web browser for easy monitoring of device status and changes to default settings.

Considerations

For wireless direct printing, a mobile device may require an app or print software. Wireless performance is dependent on physical environment and distance from the printer. Note that while your mobile device is directly connected to the printer, access to content that requires internet support (such as web pages or documents in the cloud) may not be supported while in Lexmark Mobile Direct mode. Mobile device must support NFC-enabled printing for tap-to-print capability. The Lexmark mobile print app is available for download from the Google Play Store.

Specifications:

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Specifications	
Product Code	27X0135
Part Number	27X0135
Apple Operating Systems Supported	Apple OS X (10.6, 10.7, 10.8, 10.9, 10.10)
	Apple iOS 4.2 and later

Linux Operating Systems Supported	SUSE Linux Enterprise Server 10, 11
	SUSE Linux Enterprise Desktop 10, 11
	Red Flag Linux Desktop 6.0
	Linpus Linux Desktop 9.6
	Debian GNU/Linux 5.0, 6.0
	Red Hat Enterprise Linux WS 4.0, 5.0, 6.0
	PCLinuxOS 2011
	Mint 10, 11, 12, 13
	openSUSE 11.4, 12.1, 12.2
	Ubuntu 12.04, 12.10
	Fedora 17, 18, 19
Microsoft Windows Operating Systems Supported	Windows Vista
	Windows Vista x64
	Windows Server 2008
	Windows Server 2008 x64
	Windows Server 2008 running Terminal Services
	Windows Server 2008 x64 running Terminal Services
	Windows 7
	Windows 7 x64
	Windows Server 2008 R2
	Windows Server 2008 R2 running Terminal Services
	Windows 8
	Windows 8 x64
	Windows Server 2012
	Windows 8.1
	Windows 8.1 x64
	Windows Server 2012 R2
	Windows RT
	Windows RT 8.1
Novell Operating Systems Supported	Novell NetWare 6.5 Open Enterprise Server
	Novell NetWare 5.1(SP 6+), 6.0(SP 3+) with Novell Distributed Print Services (NDPS)
	Novell Open Enterprise Server on SUSE Linux Enterprise Server
UNIX Operating Systems Supported	HP-UX 11.11, 11.23, 11.31
	Sun Solaris SPARC 9, 10, 11
	Sun Solaris x86 10, 11
	IBM AIX 5.3, 6.1, 7.1
Network Type	IEEE 802.11 b/g/n Wireless SISO 1x1

Connectors	One USB port (Type A) for Print
Wireless Network	WPA2 - Personal
	WPA2 - Enterprise with Certificate Management
	1x1 802.11i b/g/n 72Mbps
	WEP Encryption (64- and 128-bit key)
Wireless Technology	802.11 b/g/n (2.4 GHz)
	NFC tap-to-print is supported with the NFC tag, Lexmark Mobile Direct and the Lexmark Mobile Print Application for Android.
Channels	11 Channel Infrastructure and Ad Hoc for US/Canada.
	13 Channel Infrastructure for Europe.
Operating Range	Infrastructure mode range up to 150 feet (45.7 meters).
	Direct print range up to 50 feet (15.2 meters).
	NFC range up to 10 mm (.39 in.).
	The transmission speed and range varies in the surrounding environment.
Network Protocol Support	TCP/IP IPv4
	TCP/IP IPv6
	TCP
	UDP
Network Printing Methods	LPR/LPD
	Direct IP (Port 9100)
	Enhanced IP (Port 9400)
	Secure IP (Port 96xx)
	FTP, TFTP
	ThinPrint .print integration
	IPP 1.0, 1.1, 2.0 (Internet Printing Protocol)
	Microsoft Web Services WSD
	Pull Printing

Network Management Protocols1	HTTP
	HTTPs (SSL/TLS)
	SNMPv1, SNMPv2c
	SNMPv3
	WINS
	SLPv1
	IGMP
	BOOTP, RARP
	APIPA (AutoIP)
	DHCP
	ICMP
	DNS
	DDNS
	mDNS
	ARP
	NTP
	Telnet
	Finger
Network Security	SNMPv3
	802.1x Authentication: MD5, MSCHAPv2, LEAP, PEAP, TLS, TTLS
	IPSec
Packaged Size (mm - H x W x D)	41 x 152 x 229 mm
Packaged Weight, kg	0.17 kg
Channels	11 Channel Infrastructure and Ad Hoc for US/Canada.
	13 Channel Infrastructure for Europe.
Product Certifications	802.11n product (compatible with 802.11b/g), Wi-Fi Protected Access (WPA2) Personal level security, Wi-Fi Protected Access (WPA2) Enterprise level security
Specified Operating Environment	Temperature: 16 to 32 degreesC (60 to 90 degreesF)
	Humidity: 8 to 80% Relative Humidity
Country of Origin	China (PR)
UNSPSC Code	43201409

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx-computers.co.za/27X0135-Lexmark-MarkNet-N8352-Wireless-Print-Server-plus-NFC-p-147376.php

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