

Network connectivity and remote control for Citizen CLP and CL-S label and barcode printers



Compact Ethernet



Ethernet plus



Wireless

Model Version	Compact Ethernet	Ethernet plus	Wireless Gen2
Connection type	Ethernet 802.3 10BaseT,	802.3 100BaseT, RJ45	802.11b and 802.11g standards
Operating Systems	Windows	Windows, Linux, Mac OS, Novell, Unix, AS/400 and others	
Network parameter con-	Web browser	Web browser and dedicated network tools	
Printer control and configuration		By web browser: menus and printer configurations accessible remotely as well as front panel button replication (and LCD where application)	
Printing protocols	RAW	RAW TCP, LPR, LPD, FTP, HTTP, IPP, NPDS, NetBIOS, Novell	
Networking protocols	TCP/IP: DHCP, BootP, ZeroConf	TCP/IP: DHCP, BootP, ARP, IPv4, IPv6, IPv6 / TCP, IPv6 / ICMP, IPv6 / FTP, IPv6 / FTPs, IPv6 / TFTP, IPv6 / HTTP, HTTPs, IPv6 / SSL, TLS, TCP, IPv6 / Raw TCP, UDP, ICMP, IGMP, FTP, FTPs, TFTP, LPD, HTTP, HTTPs, ZeroConf, DNS, SLP, SNMPv1, SNTp, SMTp, POP3, SSL/TLS, IPPv1.0, IPPv1.1, Raw TCP, Apple Bonjour, Appletalk, Netware, Windows SMB/CIFS (Net-BIOS over TCP/IP), WINS and others	
Security protocols	HTTP	SSL 3.0, TLS 1.0, HTTPs, 802.1X, EAP-MD5, EAP-TLS, EAP-TTLS, EAP-FAST, EAP-PEAP, Cisco LEAP, IP Sender control, Access control, Certificate Management, Root Certificate	
Wireless Protocols			WPA / WPA2 encryption, WPA/WPA2 (PEM), WEP
Part number	2000432	2000405 (Single) 2000414 (Multipack)	2000406

Network Cards

LABEL & BARCODE

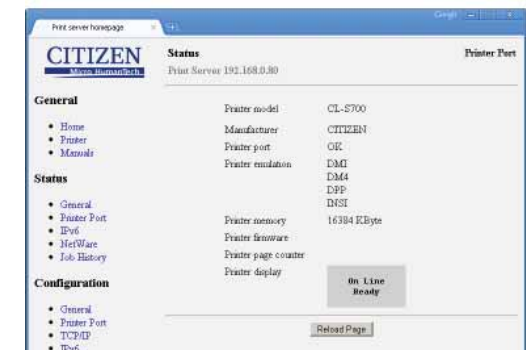
Features

- Ethernet and Wireless LAN
- Configuration by web browser
- Printer remote control & config
- Easy, internal installation



Internal installation for all network cards

Safe and secure internal installation: avoids the issues of accidental damage by being knocked or power supplies being accidentally disconnected



Web configuration

Easily configure and set up all network cards via the integrated web page as well as viewing printer status and setting up automatic error message notifications, if required.

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