Uniguest Cloud Gateway (800-CG)

Dedicated IP interface between on-premise Uniguest hardware and the cloud-hosted Media Manager

Key Features

Secure, single-point link between local hardware and cloud-hosted Media Manager

Single LAN/WAN communications link

Robust and secure Linux-based processor

Cloud-hosting reduces local hardware requirements and maintenance and support costs

Cloud-based admin enables quicker system configuration, maintenance, and updates.

Uniguest MediaStar Media Manager software is used to configure and monitor Uniguest MediaStar hardware devices. The cloud-hosted version of Uniguest's Media Manager communicates with on-premises hardware using a Cloud Gateway (800-CG).

Once online, the Cloud Gateway communicates to the cloud-based Media Manager server via a single, always-on, secure encrypted connection. Any local Uniguest MediaStar hardware will then communicate with the cloud server via the Cloud Gateway.

Models	• 800-CG
What's in the box?	• 800-CG Cloud Gateway • RJ45 patch lead (2m) • Mains/DC power supply with UK, US, EU, AU adapters
Network Protocols	• RJ45 802.3 100/1000 Base-T Auto MDIX. Static or DHCP IP Address • Protocols: UDP, TCP, ARP, DHCP, ICMP, IGMP V2/V3, NTP, HTTP, HTTPS, Telnet, SNMP, SMT
Inputs	• 2 x RJ45 LAN (1 with 802.11at PoE support) • USB 3.0: For keyboard, mouse, and software upgrade via memory stick with MediaStar software
Unit Configuration	• Configuration via local display, keyboard and mouse or via network • Fully integrated with Uniguest MediaStar Media Manager software • Local status monitoring and IP setup • Onboard web server and web page menus for use with remote computer browser
Unit Monitoring	• Internal operating temperature available remotely via web interface • Key operational warnings reported via SNMP traps sent to third party SNMP manager (MIB available on request) • Automatic e-mail of event log files via external SMTP server
Power	• Power over Ethernet 802.3at class 4 device • AC mains adapter: 100-240VAC, 47-63Hz • 7W typical
Physical	**Dimensions:** 17cm x 9.5cm x 3.0cm **Weight:** 0.36Kg/0.8lbs **Operating Temperature:** 0 - 35°C; 32 - 95°F
Approvals	• FCC, CE, UKCA, RCM, CB, TUV approved

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