GS-GHP630

Grandstream GHP630 2 line 3.5" Colour LCD hotel Phone - White

Product Overview

Grandstream GHP630 2 line 3.5" Colour LCD hotel Phone - White, 2 lines, 2 SIP accounts, 10/100 Mbps PoE Ethernet Port, 1x USB Type-C for charging external devices, 3.5" 480x320 Colour LCD Display, 26 Keys, No Wi-Fi

Specifications

Overview:

GHP630(W) & GHP631(W)

Compact Hotel Phones with color LCD I deal for Hotel Deployments and Other Similar Environments

The GHP630(W) & GHP631(W) include an HD speaker on the handset, 2 SIP accounts/lines, 10 speed dial keys and 6 context-sensitive soft keys and includes 2 models with integrated dual-band Wi-Fi 6 support (GHP630W and GHP631W).

- 2 SIP Accounts, 2 Lines
- GDMS online device management and provisioning
- 3-way audio conferencing for easy conference calls
- Integrated dual-band 2.4GHz & 5GHz 802.11 a/b/g/n/ac/ax Wi-Fi 6 (GHP630W & GHP631W only)
- Includes one 100Mbps network port with PoE
- USB Type-C charging port for modern smart phone charging
- Hearing Aid Compatibility (HAC)
- Enterprise-level protection including secure boot

Features:

State-of-the-Art Features

The GH630(W)/GHP631(W) come equipped with an array of performance-boosting

- Wi-Fi 6 -GHP630W and GHP631W are equipped with that latest dual-band 802.11ax Wi-Fi 6.
- OPUS voice codec- supports the full band OPUS voice codec and provides an advanced jitter-resilience algorithm that tolerates up to 30% packet loss without impacting voice quality.
- USB Type-C Charging Port- GHP630(W)/GHP631(W) is equipped with a standard USB Type-C Charging Port that allows for modern smartphone charging.
- Supported by GDMS -The GHP Series is supported by the Grandstream Device Management System (GDMS), which provides a centralized interface to configure, provision, manage, and monitor deployments of Grandstream endpoints.
- Suitable for Multiple Deployments -The GHP630(W)/631(W) are versatile IP Phones that are suitable not only for hotels but

also for similar deployments like apartments, dormitories, hospitals, retail stores, and much more.

Specifications:

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Specifications	
Product Code	GS-GHP630
Protocols/Standards	SIP: SIP RFC3261, TCP/IP/UDP, RTP/RTCP, RTCP-XR, TLS, SRTP Network: IPv4, IPv6, HTTP/HTTPS, ARP, ICMP, DNS(A record, SRV, NAPTR), DHCP, SSH, TFTP, NTP, STUN, LLDP, TR-069, 802.1x
Graphic Display	3.5" High-Resolution (480x320) Color LCD
Network Interfaces	One auto-negotiation 10/100 Mbps ethernet port integrated PoE Class 2
Wi-Fi	GHP630W/GHP631W integrated dual-band 2.4GHz & 5GHz 802.11 a/b/g/n/ac/ax
Feature Keys	26 keys, including:
	6 Context-Sensitive Soft keys
	12 Standard Phone Digits keys (0-9: speed dial keys configuration on web page, * , #)
	5 Function keys (Flash, Redial, Hands-free, Voice Mail, Hold)
	3 Volume Control keys, Up/Down/Mute (with red color LED)
HD Audio	One HD handset support for wide band audio
Voice Conferencing	2 SIP accounts and lines, up to 3-way conference
Voice Codecs and Capabilities	Support for G.729A/B, G.711μ/a-law, G.726, G.722 (wide-band), G.723, iLBC, full band Opus, In- band and out-of-band DTMF (in audio, RFC2833, SIP INFO), VAD, AEC, CNG, PLC, AGC, AJB
Telephony Features	Dial, Answer, Redial, Flash ,Hands-free, Voice Mail(with the server), Transfer, Conference, Hold /Unhold, Mute /Unmute, flexible dial plan, Speed dial server redundancy & fail-over Call out
Advanced Features	Support for multicast paging and E911 service.
	Support GDS Door opening.
	Support for advanced jitter-resilience algorithm.
USB	USB Type-C port for charging external devices (500mA MAX)
Wall Installation	1 Wall Mountable Base
QoS	Layer 2 QoS (802.1Q, 802.1p) and Layer 3 (ToS, DiffServ, MPLS) QoS
Security	Secure boot, random default password, unique security certificate per device, administrator level passwords, 256-bit AES encrypted configuration file, SRTP, TLS, 802.1x media access control
Multi-language	English, Spanish, French, Chinese (pending)
Upgrade/Provisioning	Firmware upgrade via FTP / TFTP / HTTP / HTTPS, fast boot in 15 seconds, mass provisioning using GDMS/TR-069 or AES encrypted XML configuration file

Power & Green Energy Efficiency	Universal power adapter (GHP630W/GHP631W):
	Input: 100~240Vac 50~60Hz
	Output: 12V/0.5A(6W)
Temperature and Humidity	Operation: 0 degreesC to 40 degreesC
	Storage: -10 degreesC to 60 degreesC
	Humidity: 10% to 90% (Non-condensing)
Package Content	GHP phone, handset with cord, Base Stand, universal power supply (GHP630W, GHP631W), faceplate, Quick Installation Guide
Color	White (GHP630,GHP630W), Black (GHP631,GHP631W)
Physical	Unit size:210mm(L)*147mm(W)*89.8mm(H) (with handset and base stand)
	Unit weight: 601g (GHP630/GHP631), 658g (GHP630W/GHP631W US), 668g (GHP630W/ GHP631W World)
	Package weight: 824g (GHP630/GHP631), 881g (GHP630W/GHP631W US),891g (GHP630W/ GHP631W World)
GHP630 & GHP631 Compliance	FCC: Part 15 Subpart B, Class B , Part 68. 316/317.
	CE: EN 55032 , EN 55035 , EN IEC 61000-3-2 , EN 61000-3-3 , EN IEC 62368-1.
	UKCA: BS EN 55032 , BS EN 55035 , BS EN IEC 61000-3-2 , BS EN 61000-3-3 , BS EN 62368-1.
	RCM: AS/NZS CISPR32 , AS/NZS 62368.1 , AS/CA S004.
	IC: ICES-003 , CS-03 Part V.
GHP630W & GHP631W Compliance	FCC: Part 15 Subpart B, Class B , Part 15 Subpart C,15.247 , Part 15 Subpart E,15.407 , Part 68. 316/317.
	CE: EN 55032 , EN 55035 , EN IEC 61000-3-2 , EN 61000-3-3 , EN IEC 62368-1 , ETSI EN 301489-1- 17 , ETSI EN 300 328 , ETSI EN 301 893 , EN IEC 62311.
	UKCA: BS EN 55032 , BS EN 55035 , BS EN IEC 61000-3-2 , BS EN 61000-3-3 , BS EN 62368-1 , ETSI EN 301489-1-17 , ETSI EN 300 328 , ETSI EN 301 893 , BS EN IEC 62311.
	RCM: AS/NZS CISPR32 , AS/NZS 4268 , AS/NZS 2772.2 , AS/NZS 62368.1 , AS/CA S004. IC: RSS-247 , RSS-Gen , RSS-102 , ICES-003 , CS-03 Part V.

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/GS-GHP630-Grandstream-GHP630-2-line-3-5-Colour-LCD-hotel-Phone-White-p-307601.php

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