



GRANDSTREAM
CONNECTING THE WORLD

2024 PRODUCT CATALOG



**Unified Communications
& Networking Solutions**
For Businesses and Vertical Industries

GRP Series Carrier-Grade IP Phones



MAYORISTA GRANDSTREAM

About Grandstream



Overview

Grandstream has been connecting the world since 2002 with unified communications and networking solutions that allow businesses to be more productive than ever before. Our award-winning solutions serve the small-to-medium business, service provider and enterprise markets and have been recognized throughout the world for their quality, reliability and innovation. Grandstream solutions are used in over 150 countries because they lower communication costs, increase security protection and enhance productivity.

Corporate Structure

Privately held with over 500 employees worldwide and profitable with strong 2-digit compound annual growth rate in sales since 2002.

Mission Statement

We believe in connecting the world. We believe every business, large or small, should have the tools to communicate from anywhere on any device, and we design products that make this belief a reality.

Competitive Advantages

- Comprehensive portfolio of UC, VoIP, networking & facility management solutions - build a full solution all under the Grandstream brand
- One of the original SIP manufacturers - unrivaled expertise, quality and reliability as a result
- Open-source, zero-configuration plug-and-play technology for easy deployment and broad interoperability with SIP products and services
- State-of-the-art voice and video algorithms for crystal clear audio and video communications

Corporate Offices

1. Boston, MA (HQ), USA
2. Dallas, TX, USA
3. Los Angeles, CA, USA
4. Valencia, Venezuela*
5. Casablanca, Morocco
6. Shenzhen, China*
7. Hangzhou, China*
8. Selangor, Malaysia*
9. Madrid, Spain*

*offices of Grandstream's local partner companies which are business entities not affiliated with Grandstream Networks, Inc.

Awards Recognition



Product Portfolio



Contacts

Sales

sales_northamerica@grandstream.com
sales_latinamerica@grandstream.com
sales_europe@grandstream.com
sales_asia@grandstream.com

Support

<https://helpdesk.grandstream.com>
[partnerconnect.grandstream.com](mailto:partnerconnect@grandstream.com)

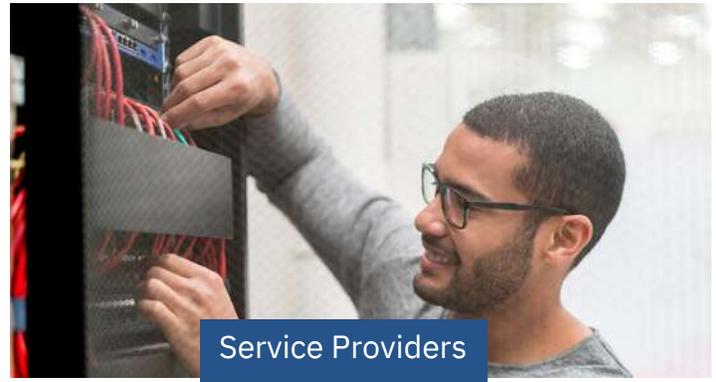


GRP Series Carrier-Grade IP Phones



The GRP2600 Series are carrier-grade IP phones designed for mass deployment. This series of next-generation IP phones features a sleek new design, a reimagined user experience, unified firmware and powerful feature options. Designed for enterprises, service providers and other high-volume markets, the GRP Series offers a powerful, easy-to-use and easy-to-deploy voice platform with next-gen features for high-end users.

Common Deployments



Key Features



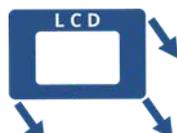
Integrated dual-band Wi-Fi



Built-in Bluetooth for headsets, data exchange & more



A variety of digital multi-purpose keys



Customizable faceplates



Secure boot, dual firmware, encrypted data storage



GDMS
Cloud management with GDMS

Made for Easy Management and Mass Deployment



The GRP Series was designed for mass deployments. It provides zero touch provisioning and easy cloud management with GDMS, offer unified firmware across the entire line, and feature swappable faceplates for easy logo customization. By adding a suite of next-gen features, the GRP Series is ideal for enterprises, service providers and other large deployments.



US\$ 158.00

GRP2670 -12-Line Professional IP Phone

12 lines, 6 SIP accounts
7-inch LCD color touch screen
Dual switched auto-sensing 10/100/1000 Mbps Gigabit Ethernet/ integrated PoE Integrated Bluetooth
Full duplex speakerphone with HD audio
Noise shield technology to minimize background noise
5-way audio conferencing
Swappable faceplate to allow for easy logo customization
Integrated dual-band Wi-Fi 802.11 a/b/g/n/ac (2.4Ghz & 5Ghz)
Zero-touch provisioning using Grandstream Device Management System



US\$ 138.00

GRP2650 -14-Line Professional IP Phone

14 lines, 6 SIP accounts
5-inch color LCD
Dual switched auto-sensing 10/100/1000 Mbps Gigabit Ethernet/ integrated PoE Integrated Bluetooth
Full duplex speakerphone with HD audio
Noise shield technology to minimize background noise
5-way audio conferencing
Swappable faceplate to allow for easy logo customization
Integrated dual-band Wi-Fi 802.11 a/b/g/n/ac (2.4Ghz & 5Ghz)
Zero-touch provisioning using Grandstream Device Management System



US\$ 134.00

GRP2636 -6-Line Professional IP Phone

6 lines, 6 SIP accounts
Dual switched auto-sensing 10/100/1000 Mbps Gigabit Ethernet / Integrated PoE Integrated Bluetooth
24 built-in BLF keys
Full-duplex speakerphone with HD audio
Noise shield technology to minimize background noise
5-way audio conferencing
Swappable faceplate
Integrated dual-band Wi-Fi 802.11 a/b/g/n/ac (2.4Ghz & 5Ghz)
RJ9 headset jack allowing EHS and integrated USB headset support
Integrated Bluetooth
Zero touch provisioning using Grandstream Device Management System (GDMS)



US\$ 98.00

GRP2634 -8-Line Professional IP Phone

8 lines, 4 SIP accounts
Dual switched auto-sensing 10/100/1000 Mbps Gigabit Ethernet / Integrated PoE Integrated Bluetooth
10 built-in BLF keys
Full-duplex speakerphone with HD audio
Noise shield technology to minimize background noise
5-way audio conferencing
Swappable faceplate
Integrated dual-band Wi-Fi 802.11 a/b/g/n/ac (2.4Ghz & 5Ghz)
RJ9 headset jack allowing EHS and integrated USB headset support
Integrated Bluetooth
Zero touch provisioning using Grandstream Device Management System (GDMS)



US\$ 95.00

GRP2624 - 8-Line Professional IP Phone

8 lines, 4 SIP accounts
Dual switched auto-sensing 10/100/1000 Mbps Gigabit Ethernet / Integrated PoE Integrated Bluetooth
Full-duplex speakerphone with HD audio
Noise shield technology to minimize background noise
5-way audio conferencing
Swappable faceplate to allow for easy logo customization
Integrated dual-band Wi-Fi 802.11 a/b/g/n/ac (2.4Ghz & 5Ghz)
Zero touch provisioning using Grandstream Device Management System (GDMS)



US\$ 134.00

GRP2616 - 6-line Professional IP Phone

6 SIP accounts, 6 lines
48 built-in digital BLF keys
Dual LCDs (4.3 inch, 480x272 color LCD and 2.4 inch, 240x320 second screen)
Secure boot, dual firmware images, and encrypted data storage
Integrated dual-band 802.11 a/b/g/n Wi-Fi
Dual switched auto-sensing Gigabit ports with integrated PoE
Swappable faceplates to allow for easy logo customization
Integrated Bluetooth
Zero touch provisioning using Grandstream Device Management System (GDMS)



US\$ 128.00

GRP2615 - 10-line Professional IP Phone

5 SIP accounts, 10 lines
40 built-in digital BLF keys
4.3 inch color LCD screen
Secure boot, dual firmware images, and encrypted data storage
Integrated dual-band 802.11 a/b/g/n Wi-Fi
Dual switched auto-sensing Gigabit ports with integrated PoE
Swappable faceplates to allow for easy logo customization
Integrated Bluetooth
Zero touch provisioning using Grandstream Device Management System (GDMS)
Supports up to 4 GBX20 Extension Modules for speed-dial access to 160 contacts



US\$ 127.00

GRP2614 - 4-line Professional IP Phone

4 SIP accounts, 4 lines
40 built-in digital BLF keys
Dual LCDs (2.8 inch, 320x402 color LCD and 2.4 inch, 240x320 second screen)
Secure boot, dual firmware images, and encrypted data storage
Integrated dual-band 802.11 a/b/g/n Wi-Fi
Dual switched auto-sensing Gigabit ports with integrated PoE
Swappable faceplates to allow for easy logo customization
Integrated Bluetooth
Zero touch provisioning using Grandstream Device Management System (GDMS)



US\$ 68.00

GRP2613 - 3-line Professional IP Phone

3 SIP accounts, 6 line keys
24 digital BLF keys
Secure boot, dual firmware images, and encrypted data storage
Dual switched auto-sensing Gigabit ports with integrated PoE
Swappable faceplates to allow for easy logo customization
Zero touch provisioning using Grandstream Device Management System (GDMS)



P - US\$ 53.00

W - US\$ 67.00

G - US\$ 57.00

GRP2612 (P/W/G) - 2-Line Professional IP Phone

2 SIP accounts, 4 line keys
2.4 inch color LCD
16 built-in digital BLF keys
Secure boot, dual firmware images, and encrypted data storage
GRP2612W: Integrated dual-band 802.11 a/b/g/n Wi-Fi
Dual switched 10/100MB ports on GRP2612P & GRP2612W,
Dual switched auto-sensing Gigabit ports with integrated PoE (GRP2612G)
PoE available on GRP2612 & GRP2612W
Swappable faceplates to allow for easy logo customization
Zero touch provisioning using Grandstream Device Management System (GDMS)



US\$110.00

GBX20 - Extension Module

Connects to GRP2615 Carrier-Grade IP Phone, GRP 2624 Professional IP Phone and GXV3350 Video IP Phone
40 extensions per module with 2 page switch keys (20 per page)
Daisy chain up to 4 models for a total of 160 extensions
4.3 inch (272x480) TFT color LCD
Local GUI: Multiple line/call appearances



US\$52.00

GRP2604 (P) - 3-Line Essential IP Phone

3 lines, 6 SIP accounts, up to 3 call appearances
Zero touch provisioning using Grandstream Device Management System (GDMS)
Electronic Hook Switch (EHS) support
10 built-in BLF keys
Full-duplex speakerphone with HD audio
Noise shield technology
5-way audio conferencing
Swappable faceplate to allow for easy logo customization
Dual switched autosensing 10/100/1000 Mbps Gigabit Ethernet ports with integrated PoE (GRP2604P only)



US\$50.00

GRP2603 (P) - 3-Line Essential IP Phone

3 lines, 6 SIP accounts, up to 3 call appearances
 Zero touch provisioning using Grandstream Device Management System (GDMS)
 Electronic Hook Switch (EHS) support
 Full-duplex speakerphone with HD audio
 Noise shield technology
 5-way audio conferencing
 Swappable faceplate to allow for easy logo customization
 Dual switched autosensing 10/100/1000 Mbps Gigabit Ethernet ports with integrated PoE (GRP2603P only)



P - US\$ 35.00

W - US\$ 54.00

G - US\$ 43.00

GRP2602 (P/W/G) - 2-Line Essential IP Phone

2 lines, 4 SIP accounts
 Zero touch provisioning using Grandstream Device Management System (GDMS)
 Electronic Hook Switch (EHS) support
 Full-duplex speakerphone with HD audio to maximize audio quality and clarity
 Noise shield technology to minimize background noise
 Dual switched auto-sensing Gigabit ports with integrated PoE (GRP2612G)
 GRP2602P includes built-in PoE
 5-way audio conferencing for easy conference calls
 Swappable faceplate to allow for easy logo customization
 GRP2602W includes built-in dual-band Wi-Fi support



US\$30.00

GRP2601 (P) - 2-Line Essential IP Phone

2 SIP accounts, 2 lines
 Zero touch provisioning using Grandstream Device Management System (GDMS)
 5-way audio conferencing for easy conference calls
 Noise shield technology to minimize background noise
 Electronic Hook Switch (EHS) support
 GRP2601P includes built-in PoE
 Secure boot, dual firmware images, and encrypted data storage



GXP Series

Basic, Mid-Range & High-End IP Phones



The GXP Series offers a wide-range of IP phone models to provide the ideal option for every user and need. The GXP1600 Series offers simple-to-use devices for basic requirements, the GXP1700 Series offers mid-range devices that businesses can grow with, and the GXP2100 Series provides high-end devices for those who handle high call volumes.

Common Deployments



SMB



Call Centers



Hospitality



Retail Shops

Key Features



HD audio & full-duplex speakerphones



Built-in Bluetooth for headsets, data exchange & more



A variety of digital BLF keys and EXT modules



Gigabit

Gigabit ports on most models



Built-in PoE on most models



GDMS

Cloud management with GDMS*

The Ideal Model for Every User



With over 10 different models, the GXP Series has the ideal device for every user and deployment scenario. GXP1600 Series are ideal for basic VoIP needs, the GXP1700 Series offers devices that can grow with a business, and the GXP2100 Series are ideal for users who handle high call volumes and need advanced features.

* except GXP1600 series

High-End and Mid-Range IP Phones



~~US\$50.00~~
US\$110.00

GXP2170 - 12-line High-End IP Phone

6 SIP accounts, 12 lines
5-way voice conferencing
48 on-screen digitally customizable BLF/speed-dial keys
4.3 inch (480x272) color-screen LCD
Dual Gigabit ports, integrated PoE
Integrated Bluetooth
Supports up to four GXP2200EXT for BLF/speed-dial access to up to 160 contacts



US\$110.00

GXP2160 - 6-line High-End IP Phone

6 SIP accounts, 6 lines
5-way voice conferencing
24 BLF/speed-dial keys
4.3 inch (480x272) color-screen LCD
Dual Gigabit ports, integrated PoE
Integrated Bluetooth



US\$95.00

GXP2140 - 4-line High-End IP Phone

4 SIP accounts 4 lines
5-way voice conferencing
4.3 inch (480x272) color-screen LCD
Dual Gigabit ports, integrated PoE
Integrated Bluetooth
Supports up to four GXP2200EXT for BLF/speed-dial access to up to 160 contacts



US\$82.00

GXP2135 - 8-line High-End IP Phone

4 SIP accounts, 8 lines
4-way voice conferencing
32 on-screen digitally customizable BLF/speed-dial keys
2.8 inch (320 x 240) color-screen LCD
Dual Gigabit ports, integrated PoE
Integrated Bluetooth



US\$82.00

GXP2130 v2 - 3-line High-End IP Phone

3 SIP accounts, 3 lines
4-way voice conferencing
8 BLF/speed-dial keys
2.8 inch (320 x 240) color-screen LCD
Dual Gigabit ports, integrated PoE
Integrated Bluetooth



US\$55.00

GXP1782 - 8-line Mid-Range IP Phone

4 SIP accounts, 8 lines
5-way voice conferencing
32 on-screen digitally customizable BLF/speed-dial keys
200 x 80 pixel (3.3") backlit LCD display
Dual Gigabit ports, integrated PoE



US\$88.00

GXP2200EXT -Expansion Module

Connects to GXP2170 & GXP2140 IP Phones and GXV3240 Video IP Phone
40 extensions per module with 2 page switch keys
Daisy chain up to 4 models for a total of 160 extensions (20 per page)
128 x 384 graphic LCD display
Local GUI: Multiple line/call appearances

Basic IP Phones



US\$55.00

GXP1630 - 3-line Basic IP Phone

3 SIP accounts, 3 lines
4-way voice conferencing
8 dual-colored customizable BLF/speed-dial keys
132x64 (2.98") backlit LCD screen
Dual-switched Gigabit ports, Integrated PoE
HD audio and full-duplex speakerphone



US\$52.00

GXP1628 - 2-line Basic IP Phone

2 SIP accounts, 2 lines
3-way voice conferencing
8 dual-colored customizable BLF/speed-dial keys
132 x 48 (2.95") backlit LCD display
Dual-switched Gigabit ports, integrated PoE
HD audio and full-duplex speakerphone



1620 - US\$33.00

1625 - US\$37.00

GXP1620/1625 -2-line Basic IP Phone

2 SIP accounts, 2 lines
3-way voice conferencing
132 x 48 (2.95") backlit LCD display
Dual 10/100MBps ports, integrated PoE (GXP1625 only)
HD audio and full-duplex speakerphone



1610 - US\$28.00

1615 - US\$31.00

GXP1610/1615 -2-line Basic IP Phone

1 SIP account, 2 call appearances
3-way voice conferencing
132 x 48 (2.95") LCD display
Dual 10/100MBps ports, Integrated PoE (GXP1615 only)
HD audio and full-duplex speakerphone



GXV Series Android™ IP Video Phones



The GXV Series offers a powerful desktop productivity tool by combining a powerful IP phone with a flexible video collaboration solution and the functionality of an Android tablet. These devices run on the Android operating system, offering full access to the eco-system of Android apps and Google services.

Common Deployments



Enterprises



Facility Managers



Hospitality



Telehealth

Key Features



Runs on Android 11 and 7.x operating system



Built-in cameras & HDMI in/out support up to 1080p HD



Integrated dual-band Wi-Fi 5 and Wi-Fi 6



Built-in Bluetooth for headsets & data exchange



Touch Screens on all models



Cloud management with GDMS

A Powerful & Customizable Productivity Engine



The GXV Series is a one-of-a-kind desktop productivity engine that combines a 16 line IP phone, a multi-platform video collaboration tool and an Android tablet. They can turn any area into a video collaboration space with support for most Android apps and SIP platforms, built-in cameras and HDMI output/input. Also, by utilizing our SDK kit along with Android's API, you can create custom Android apps to run on the GXV series.



US\$401.00

GXV3480

16 lines, 16 SIP accounts
Runs on the Android 11 operating system
Built-in Bluetooth 5.0
Built-in 2 megapixel camera for video calling with privacy wheel
Integrated dualband Wi-Fi 6
8" (1280x800) capacitive 10-point touch screen IPS LCD
12-way HD audio conferencing & 3-way 1080p 30fps HD video capability
Quad-core 2.0GHz ARM Cortex-A55 processor, 4GB RAM, and 16GB eMMC Flash



US\$312.00

GXV3470

16 lines, 16 SIP accounts
Runs on the Android 11 operating system
Built-in Bluetooth 5.0
Built-in 2 mega-pixel CMOS camera for video calling with privacy shutter
Integrated dualband Wi-Fi 6
7" (1280x800) capacitive 5-point touch screen TFT LCD
10-way audio conferencing & 3-way 720p 30fps HD video conferencing capability
Quad-core 2.0GHz ARM Cortex A55 processor with 2GB RAM and 16GB eMMC Flash



US\$256.00

GXV3450

16 lines, 16 SIP accounts
Runs on the Android 11 operating system
Built-in Bluetooth
Built-in 2 mega-pixel CMOS tiltable camera for video calling with privacy shutter
Integrated dualband Wi-Fi
5.0" (1280x720) capacitive 5-point touch screen IPS LCD
10-way audio conferencing & 3-way 720p 30fps HD video conferencing capability
Quad-core 1.8GHz ARM Cortex A55 processor with 2GB RAM and 16GB eMMC Flash
Compatible with GBX20 Extension Module



US\$387.00

GXV3380

16 lines, 16 SIP accounts
Runs on the Android 7.x operating system
Built-in Bluetooth
Built-in 2 megapixel camera for video calling with privacy wheel
Integrated dualband Wi-Fi
8" (1280x800) capacitive 10-point touch screen IPS LCD
7-way HD audio conferencing & 3-way 1080p 30fps HD video capability
64-bit quad-core processor, 2GB RAM, and 16GB Flash



US\$248.00

GXV3370

16 lines, 16 SIP accounts
Runs on the Android 7.x operating system
Built-in Bluetooth
Built-in megapixel camera for video calling with privacy wheel
Integrated dualband Wi-Fi
7" (1024×600) capacitive 5-point touch screen TFT LCD
7-way audio conferencing & 3-way 720p 30fps HD video conferencing capability 4-core 1.3GHz ARM Cortex A53 processor with 2GB RAM and 8GB eMMC Flash



US\$230.00

GXV3350

16 lines, 16 SIP accounts
Runs on the Android 7.x operating system
Built-in Bluetooth
Built-in 1 mega-pixel CMOS tiltable camera for video calling with privacy wheel
Integrated dualband Wi-Fi
5.0" (1280×720) capacitive 5-point touch screen HD TFT LCD
6-way audio conferencing & 3-way 720p 30fps HD video conferencing capability 4-core 1.3GHz ARM Cortex A53 processor with 2GB RAM and 8GB eMMC Flash Compatible with GBX20 Extension Module



WP Series Cordless Wi-Fi IP Phones



The WP Series enables businesses to create mobile VoIP solutions that utilize immersive Wi-Fi networks to support roaming throughout any facility. Designed to suit a variety of vertical market applications, the WP Series offers powerful features, mobility, door access management and durability to support mobile work environments.

Common Deployments



Key Features



Dual-band Wi-Fi with advanced roaming support



HD voice & dual MIC with background noise shield



Customizable button for PTT, panic, etc.



Rechargeable batteries



Built-in Bluetooth for headsets & data exchange



GDMS

Cloud management with GDMS

Mobilize Your VoIP Network



The WP Series provides businesses with the ability build mobile VoIP networks that empower employees to roam around an entire facility while still being able to make and receive calls. These wireless voice networks are easy to install and manage because they utilize immersive Wi-Fi networks, allowing workers to roam throughout any office, warehouse, site, retail store and more. Also, our GWN Series of Wi-Fi APs offer QoS to prioritize voice connections over Wi-Fi.

WP825 - Ruggedized Cordless Wi-Fi IP Phone



US\$156.00

2 SIP Accounts, 2 lines
 Dual-band Wi-Fi with efficient antenna design and advanced roaming support
 Integrated Bluetooth to connect headsets
 HD voice & dual MIC design with AEC and Noise Shield Technology
 Rechargeable 2000mAh battery, 8-hour talk time, 200-hour standby
 Accelerometer and configure button for push-to-talk
 Micro USB port and 3.5mm headset jack
 Ruggedized Design, Waterproof, Dustproof, drop safe from 2.5m

WP822 - Cordless Wi-Fi IP Phone



US\$109.00

2 SIP Accounts, 2 lines
 Dual-band Wi-Fi with efficient antenna design and advanced roaming support
 Integrated Bluetooth to connect headsets
 HD voice & dual MIC design with AEC and Noise Shield Technology
 Rechargeable 2000mAh battery, 8-hour talk time, 200-hour standby
 Accelerometer and configure button for push-to-talk
 Micro USB port and 3.5mm headset jack
 Support for wideband audio, HAC supported

WP820 - Cordless Wi-Fi IP Phone



US\$141.00

2 SIP accounts, 2 lines
 Dual-band Wi-Fi with efficient antenna design and advanced roaming support
 Bluetooth for syncing headsets and mobile devices (contacts and call transferring)
 HD voice & dual MIC design with AEC and Noise Shield Technology
 Rechargeable 1500mAh battery, 7.5 hour talk time, 150-hour standby
 Accelerometer and configurable button for push-to-talk
 Micro USB port and 3.5mm headset jack
 Supports custom Android apps that fit the phone's screen/keys
 Battery charger available (GMC08) that can charge up to 8 batteries at a time

WP810 - Basic Cordless Wi-Fi IP Phone



US\$85.00

2 SIP accounts, 2 lines
 Dual-band Wi-Fi with efficient antenna design and advanced roaming support
 HD voice & dual MIC design with AEC and Noise Shield Technology
 Rechargeable 1500mAh battery, 6 hour talk time, 120-hour standby
 Micro USB port and 3.5mm headset jack
 Battery charger available (GMC08) that can charge up to 8 batteries at a time



DP Series DECT Cordless IP Phones



The DP Series offers a variety of DECT handsets and base stations that enable businesses to create affordable cordless VoIP solutions that support office mobility. By featuring robust telephony features, range up to 400 meters outdoors and 50 meters indoors, color-screen LCDs and more, the DP Series allows any business to mobilize their VoIP network.

Common Deployments



SMB



Retail



Warehouses



Doctors Offices

Key Features



Up to 10 SIP accounts per system & handset



HD audio & full-duplex speakerphones



Push-to-talk and panic button options on most models



Rechargeable batteries



DECT authentication & encryption technology



Cloud management with GDMs

Cordless Solutions for Small & Medium Spaces



The DP Series provides a high-quality and cost-effective cordless solution to mobilize VoIP networks in any small-to-medium space. We offer 3 cordless DECT handsets that pair with either the DP750 or DP752 base station to support a range of up to 400 meters outdoors and 50 meters indoors.

DECT Handsets



US\$77.00

DP730 - 400m Range DECT Cordless IP Phone

10 SIP accounts, 10 lines
3-way voice conferencing
Supports a range of up to 400 meters outdoors and 50 meters indoors
Supported by DP752 and DP750 base stations
2.4 inch (240x320) color TFT LCD display
Offers 40-hour talk time and 500-hour standby time
Dedicated push-to-talk button, built-in proximity and accelerometer sensors HD audio on the speakerphone, handset, and headset jack



US\$46.00

DP722 - 350m Range DECT Cordless IP Phone

10 SIP accounts, 10 lines
3-way voice conferencing
Supports a range of up to 350 meters outdoors and 50 meters indoors
Supported by DP752 and DP750 base stations
1.8 inch (128x160) color TFT LCD display
Offers 40-hour talk time and 500-hour standby time
Configurable push-to-talk button
HD audio on the speakerphone, handset, and headset jack



US\$46.00

DP720 - 350m Range DECT Cordless IP Phone

10 SIP accounts, 10 lines
3-way voice conferencing
Supports a range of up to 350 meters outdoors and 50 meters indoors
Supported by DP752 and DP750 base stations
1.8 inch (128x160) color TFT LCD display
Offers 40-hour talk time and 500-hour standby time
HD audio on the speakerphone, handset, and headset jack

DECT Base Stations



US\$43.00

DP752 - Long-Range DECT VoIP Base Station

Up to 10 SIP accounts per system; up to 10 lines per handset
 Pairs with up to 5 of Grandstream's DP series DECT handsets via instant pairing
 Outdoor range of up to 400 meters with the DP730
 Outdoor range up to 350 meters with DP722/DP720
 Indoor range up to 50 meters
 Supports handset Push-to-Talk
 Supports activity based on proximity and accelerometer sensors
 Offers multiple ring group options including: circular, linear, parallel and shared
 Automated provisioning options include TR-069 and XML config files



US\$43.00

DP750 - Long-Range DECT VoIP Base Station

Up to 10 SIP accounts per system; up to 10 lines per handset
 Pairs with up to 5 of Grandstream's DP series DECT handsets via instant pairing
 Outdoor range of up to 300 meters
 Indoor range up to 50 meters
 Supports handset Push-to-Talk
 Supports activity based on proximity and accelerometer sensors
 Offers multiple ring group options including: circular, linear, parallel and DID
 Automated provisioning options include TR-069 and XML config files



US\$94.00

DP760 - Long-Range Wideband DECT Repeater

Up to 2 concurrent HD calls
 Extends an additional range of 300m outdoors and 50m indoors
 Automatic or manual association to DP750/DP752 base stations for easy use
 Plug-n-Play features like auto association, auto region detection
 Seamless call handover
 Automated provisioning options include XML config files
 Integrated PoE



UCM Series IP PBXs



A powerful yet easy to manage voice, video, data, and mobility communications platform has never been more achievable than with Grandstream's Series of UCM IP PBXs. The UCM Series offers an extensive set of unified communication features in an easy-to-manage on- premise solution with no licensing fees, upgrade fees or costs per feature. Our UCMS range from small and medium business deployments to small and medium enterprise solutions.

Common Deployments



SMB



Hospitality



Enterprise



Call Centers

Key Features

**3000
Users**
Supports
500 -3000 users

**zero
CONFIG**
Auto-discovery & Zero
config provisioning


Advanced, customizable
voice & call routing


Supports any SIP video
device & service


Enterprise-grade data
tools including reports,
CDR, and more


A variety of mobility
options allow users to
be reached anywhere

Powerful Unified Communication and Collaboration Solutions that Scale



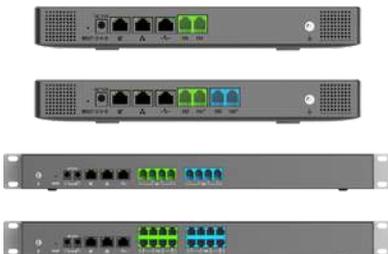
With the UCM Series, businesses can build state-of-the-art voice, video, data and mobility solutions that can easily be scaled. The Series offers models that support up to 3000 users, and multiple UCMs can be peered together to increase capacity. Users get access to thousands of features, which are always being expanded.

UCM6300 Series - IP PBXs for up to 3000 Users



- **UCM6301 - US\$261.00**
- **UCM6302 - US\$366.00**
- **UCM6304 - US\$744.00**
- **UCM6308 - US\$1,026.00**

UCM6300A Series - Audio Focused IP PBXs



- **UCM6300A - US\$218.00**
- **UCM6302A - US\$289.00**
- **UCM6304A - US\$452.00**
- **UCM6308A - US\$744.00**

UCM6510 - IP PBX for up to 2000 Users



DESCONTINUADO

Supports up to 2000 users, 200 concurrent calls and 64 conference attendees
 1GHz quad-core Cortex A9 processor
 1GB DDR3 Ram, 32GB Flash
 Integrated T1/E1/J1 interface
 2 PSTN trunk FXO ports
 2 analog telephone/Fax FXS ports with lifeline capability
 Security protection using SRTP, TLS and HTTPS encryption
 Auto Discovery and Zero Configuration of Grandstream SIP endpoints

HA100 - Failover solution for the UCM6510 IP PBX



DESCONTINUADO

Connects and constantly monitors two UCM6510 together for high availability
 Smart failover solution that automatically switches to a hot-standby secondary UCM6510 if the primary one fails
 Up to 14 LED indicators showing real-time status of all of the telecom lines, network links, auxiliary devices, etc
 Gratuitous ARP forces SIP endpoints to refresh the MAC address of the new UCM6510 without interruptions
 Fast 10 to 50 second system switching time depending on the number of registered endpoints



The UCM6300 Ecosystem is a solution bundle that elevates the UCM6300 series IP PBXs to easily and securely reach outside of the on-site network to support remote workers. First, UCM RemoteConnect is a cloud-based service to enable secure remote access and device management to businesses using the UCM6300 series. It provides zero-touch NAT firewall traversal for remote users and devices while offering IT professionals a secure tool to easily manage the UCM6300 series, registered endpoints, and remote users. Next, the Wave provides a powerful voice and video collaboration platform for remote users within a UCM6300 series IP PBX, available on desktop and mobile. Together, the UCM6300 series, UCM RemoteConnect, and Wave provide any organization with a powerful, easy-to-manage, and flexible communication and collaboration solution.

UCM RemoteConnect - NAT Firewall Traversal



Cloud-based NAT firewall traversal service; runs on AWS
 Productive meetings, calls, and conferences with the included Wave app
 Offers secure connections with remote SIP endpoints registered to a UCM6300 IP PBX
 Provides built-in tools for IT-friendly secure management of remote devices
 Integrated with GDMS for centralized management of remote devices
 Built-in advanced system and device monitoring & diagnosis tools
 Provides advanced system and device reports and real-time email alerts
 Free plans available; offers cloud storage, reports, alerts, & more

Wave App - Mobile and Web Collaboration App



Supports Android & iOS devices; Chrome and Firefox browsers
 Remotely join meetings, calls, and conferences
 Compatible with Wi-Fi and 2G/3G/4G networks
 Allows UCM6300 series users to call other extensions, landlines, and mobile numbers
 Schedule and start meetings from the app
 Supports PC and mobile built-in cameras & USB webcams
 Supports video resolutions up to 1080p HD
 Supports use with Bluetooth, USB, and other headsets
 Compatible with UCM RemoteConnect cloud service for secure remote connections



Audio Conferencing Solutions



Grandstream has everything that any business needs to create a powerful yet affordable video & audio conferencing solution. The GVC Series of Video Conferencing devices and GAC Conferencing Phone empower any business with a robust and affordable Android-based collaboration environment that offers platform flexibility. If you are looking to build a solution, our IPVideoTalk cloud platform and IPVT10 on-premise server provide competitive and easy-to-deploy options.



GAC2570 - Enterprise Conferencing Phone



US\$512.00

Full-duplex speakerphone with HD acoustic chamber & advanced echo cancellation
10-watt high-fidelity speaker
12 omnidirectional microphones with MMAD (Multichannel Microphone Array Design)
Runs on Android 10
Built-in Bluetooth 5.0
Integrated dual-band Wi-Fi 6
Supports 5m pickup range
Can be paired with two GMD1208 desktop wireless microphones up to 20m range
Supports 12 party conferencing

GAC2500 - Audio Conferencing Phone



US\$274.00

HD audio to maximize audio quality
Runs on Android 4.4
Built-in Bluetooth
Integrated Wi-Fi support
3 cardioid microphones with 12ft. pickup distance
4.3 inch (800x480) capacitive touch screen
Supports 6 SIP accounts and 7-way voice conferencing
3.5mm audio port, USB Micro-B, RJ48 daisy chain port



GDS Series Facility Access Solutions



The GDS Series of Facility Access Systems tracks and manages access to any physical building and provides a dedicated audio and/or video intercom. Thanks to its integration with other Grandstream endpoints, the GDS Series offers a complete end-to-end solution for access control, video/audio intercom, and security needs.

Common Deployments



SMB



Enterprise



Education



Warehouses

Key Features



GDS3710 and GDS3712 offers 1080p HD resolution



RFID chip reader for keyless entry



IP66 weatherproof casing



Built-in HD Speaker loudspeakers



HD mics with acoustic echo cancellation (AEC)



Make SIP calls to IP voice & video phones

Track, Manage & Record with GDS Manager; Control with IP Phones



By combining the GDS Series with our free GDS Manager software and Grandstream IP voice and video phones, businesses can create an integrated facility access and security solution. GDS Manager offers a centralized management and tracking platform, while Grandstream endpoints enable permitted users to have intercom conversations and open doors with any GDS device, right from their desktop phone.

Facility Access Devices



US\$170.00

GDS3712 - HD IP Video Intercom System

Video resolutions up to 1080p
 2 Relay for electric lock and alarm out, 2 alarm in button for exit door and sensor
 SIP video streaming to NVRs, video intercom stations, IP phones, or smart phones
 Built with a metal casing to make it weatherproof and vandal resistant
 Built-in hemispheric camera allows for 180-degree wall-to wall coverage
 Supports motion detection
 Integrated PoE to power the device and provide a network connection
 Built-in microphone and speaker offers voice options and intercom functionality
 ONVIF Profile S compliant



US\$207.00

GDS3710 - HD IP Video Door System

Video resolutions up to 1080p
 Built-in RFID chip reader for keyless entry
 SIP video streaming to NVRs, video intercom stations, IP phones, or smart phones
 Built with a metal casing to make it weatherproof and vandal resistant
 Built-in hemispheric camera allows for 180-degree wall-to wall coverage
 Supports motion detection
 Integrated PoE to power the device and provide a network connection
 Built-in microphone and speaker offers voice options and intercom functionality
 ONVIF Profile S compliant



US\$128.00

GDS3705 - IP Audio Door System

HD audio options with up to 1.5m of audio input and 3m of audio output
 Built-in RFID chip reader for keyless entry
 Supports SIP calls to IP phones to facilitate communication
 Built with a metal casing to make it weatherproof and vandal resistant
 Integrated PoE to power the device and provide a network connection
 Built-in dual microphone and HD loudspeaker with advanced AEC
 ONVIF Profile S compliant



US\$103.00

GDS3702 - HD Audio IP Intercom System

HD audio options with up to 1.5m of audio input and 3m of audio output
 Supports SIP calls to IP phones to facilitate communication
 Built with a metal casing to make it weatherproof and vandal resistant
 Integrated PoE to power the device and provide a network connection
 Built-in microphone and HD loudspeaker with advanced AEC
 ONVIF Profile S compliant

Facility Access Management Software

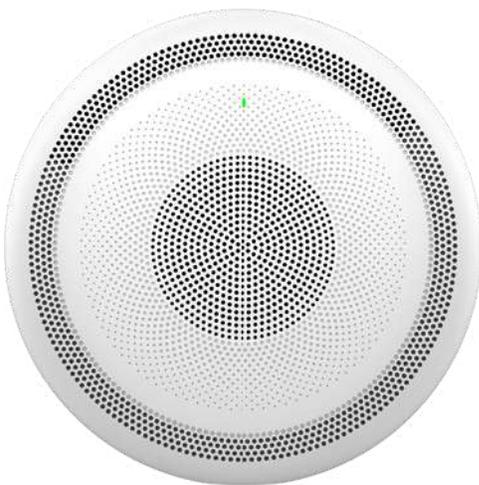


GDS Manager - Free Management Software

Free Windows-based management software for GDS3710 and GDS3705
View real-time and recorded audio/video from the GDS3710/3705
Door access management
RFID card management
Attendance reports, analytics, and more
Features client/server architecture
Download at grandstream.com/support/tools



Facility Management & Security Solutions



Grandstream offers a variety of products that allow businesses to easily manage their facility while also keeping it safe and secure. The GSC series includes SIP intercom and paging solutions, IP cameras, and a touch-screen facility control station. Ideal for office buildings, enterprises, schools, healthcare facilities, retail centers, residential settings, warehouses and similar environments, our solutions allows businesses to build easy-to-manage management and security platforms that can be integrated with IP phones to expand communication.

Common Deployments



Enterprise



Education



Retail



Hospitality

Key Features



Intercom & PA devices feature full-duplex HD speakers



Built-in directional mics



Multiple models support dual-band Wi-Fi



A variety of inputs & outputs to integrate third party devices



Cameras offer 1080p HD video resolution



10/100 Mbps ports with PoE

Add Intercom, PA & Video Security to Any VoIP Solution



The GSC3516, GSC3510, GSC3506 and the GSC3505 allow businesses to add intercom and/or public address functionality to any VoIP network, while the GSC3620, GSC3615 and GSC3610 add video surveillance to any VoIP solution. These devices are added to a network as SIP extensions. Meanwhile, the GSC3570 adds a dedicated station to manage intercom, paging, facility access, surveillance cameras and more.



PROXIMAMENTE

GSC3516 -SIP/Multicast Talk-Back Speaker

Full-band and wide-band audio codec support including Opus & G.722 High-fidelity 15W HD Speaker
 Integrated dual-band 802.11 a/b/g/n/ac WiFi and Bluetooth
 One 10/100Mbps network port with PoE/ PoE+
 Full-duplex speakerphone with HD acoustic chamber, advanced acoustic echo cancellation
 3 directional mics with MMAD & microphone beamforming array and 1 omnidirectional auxiliary microphone
 2-pin multi-purpose input to support peripherals including call buttons



PROXIMAMENTE

GSC3506 -SIP/Multicast Intercom Speaker

1-way public address SIP speaker
 Full-band and wide-band audio codec support including Opus & G.722 High-fidelity 30W HD Speaker
 One 10/100Mbps network port with PoE/ PoE+
 Full-duplex speaker with HD acoustic chamber
 Features SIP paging, multicast paging, call-waiting with priority override 2-pin multi-purpose input to support peripherals including call buttons



3510 - US\$158.00

3505 - US\$138.00

GSC3510 & GSC3505 -SIP Intercom & PA Speakers

GSC3510: SIP Intercom Speaker and Microphone
 GSC3505: 1-Way Public Address SIP Speaker
 Full-band and wide-band audio codec support including Opus & G.722
 Integrated dual-band 802.11 a/b/g/n WiFi and Bluetooth
 One 10/100Mbps network port with PoE/ PoE+
 Full-duplex speakerphone with HD acoustic chamber (GSC3510)
 3 directional mics with MMAD & microphone beamforming array (GSC3510)
 2-pin multi-purpose input to support peripherals including call buttons (GSC3510)



US\$122.00

GSC3570 -HD Intercom & Facility Control Station

Dedicated device for managing door access, intercom, paging, security and more
 7 inch 1024x600 touch screen
 Dual-band 802.11ac Wi-Fi, supports 4 SIP accounts
 4 alarm input ports and 1 alarm output port for customized deployments
 Full duplex 2-way HD audio with advanced echo cancellation
 Secure booth & data, TLS and SRTP encryption technology
 Wall mountable or place on a desktop, Integrated PoE



GWN Series Networking Solutions



The GWN Series of Networking Solutions allow businesses to build powerful and secure Wi-Fi networks with wide coverage range and industry-leading security features. They are supported by a variety of free management tools, including built-in controllers, our GWN.Cloud platform and GWN Manager software. All GWN Series products offer an industry-leading 3-Year Warranty.

Common Deployments



Hospitality



Campuses



SMB



Enterprise

Key Features



Dual-band MU-MIMO maximizes speeds



Embedded controller built-in to all APs (aside from GWN7602)



Secure boot, critical data lockdown, unique security certificates, etc.



Gigabit ports support speeds from 1.27 - 3.55 Gbps (based on model)



Ensure real-time performance of critical apps



Free and unlimited cloud management with GWN.Cloud

Powerful Wi-Fi Networks and Free Management Options



Not only do we provide a portfolio of enterprise-grade Wi-Fi APs, Managed network switches and routers, but we also offer a range of free management tools. Most GWN Series APs uniquely include an embedded controller in their web UI, GWN.Cloud offers a free cloud platform that supports unlimited devices, and GWN.Manager provides a free software Wi-Fi management platform.

Wi-Fi Access Points



US\$165.00

GWN7664 - 802.11ax Wi-Fi 6 Access Point

Wi-Fi 6
Dual-band 4x4:4 MU-MIMO with DL/UL OFDMA technology
Support 750 concurrent Wi-Fi client devices
3.55Gbps aggregate wireless throughput, 3.5Gbps aggregate wired throughput
Up to 175-meter coverage range
Advanced QoS to ensure real-time performance of low-latency applications
Anti-hacking secure boot and critical data/control lockdown
Embedded controller, GWN.Cloud, and GWN Manager to manage APs
Self power adaptation upon auto-detection of PoE or PoE+



US\$184.00

GWN7664LR - High Performance Outdoor Long Range Wi-Fi 6 Access Point

Wi-Fi 6
Up to 300-meter coverage range
Supports 750+ concurrent Wi-Fi client devices
Dual-band 4x4:4 MU-MIMO with DL/UL OFDMA technology
3.55Gbps aggregate wireless throughput and 2x Gigabit Ethernet ports
4 detachable/ changeable antennas for different application scenarios
Self-power adaptation upon auto detection of PoE or PoE+
Advanced QoS to ensure real-time performance of low-latency applications
Anti-hacking secure boot and critical data
Embedded controller, GWN.Cloud, and GWN Manager to manage APs
IP66-level weatherproof capability when installed vertically



US\$93.00

GWN7660 - 802.11ax Wi-Fi 6 Access Point

Wi-Fi 6
Dual-band 2x2:2 MU-MIMO with DL/UL OFDMA technology
1.77Gbps aggregate wireless throughput and 2x Gigabit Ethernet ports
Up to 175-meter coverage range
Supports 256 concurrent Wi-Fi client devices
Advanced QoS to ensure real-time performance of low-latency applications
Anti-hacking secure boot and critical data
Embedded controller, GWN.Cloud, and GWN Manager to manage APs
Self power adaptation upon auto-detection of PoE or PoE+



US\$120.00

GWN7660LR - Outdoor Long Range Wi-Fi 6 Access Point

Wi-Fi 6
Up to 250-meter coverage range
Supports 256+ concurrent Wi-Fi client devices
Dual-band 2x2:2 MU-MIMO with DL/UL OFDMA technology
1.77Gbps aggregate wireless throughput and 2x Gigabit Ethernet ports
2 detachable/ changeable antennas for different application scenarios
Self-power adaptation upon auto detection of PoE or PoE+
Advanced QoS to ensure real-time performance of low-latency applications
Anti-hacking secure boot and critical data
Embedded controller, GWN.Cloud, and GWN Manager to manage APs
IP66-level weatherproof capability when installed vertically



US\$97.00

GWN7630 - High-Performance Wi-Fi Access Point

Up to 175-meter coverage range
 Supports 200+ concurrent Wi-Fi client devices
 Dual-band 4x4:4 MU-MIMO technology
 2.33 Gbps wireless throughput and 2x Gigabit wireline ports
 Self power adaptation upon auto detection of PoE or PoE+
 Advanced QoS to ensure real-time performance of low-latency applications
 Anti-hacking secure boot and critical data
 Embedded controller, GWN.Cloud, and GWN Manager to manage APs



US\$122.00

GWN7630LR - Outdoor Long Range Wi-Fi Access Point

Up to 300-meter coverage range
 Supports 200+ concurrent Wi-Fi client devices
 Dual-band 4x4:4 MU-MIMO technology
 2.33 Gbps wireless throughput and 2x Gigabit wireline ports
 4 detachable external antennas
 Self power adaptation upon auto detection of PoE or PoE+
 Advanced QoS to ensure real-time performance of low-latency applications
 Anti-hacking secure boot and critical data
 Embedded controller, GWN.Cloud, and GWN Manager to manage APs
 IP66-level weatherproof capability when installed vertically



US\$71.00

GWN7625 - Indoor Wi-Fi Access Point

Up to 165-meter coverage range
 Supports 200+ concurrent Wi-Fi client devices
 4x4:4 MU-MIMO technology (5Ghz) & 2x2:2 MU-MIMO technology (2.4Ghz)
 2.03 Gbps wireless throughput and 2x Gigabit wireline ports
 Self power adaptation upon auto detection of PoE or PoE+
 Advanced QoS to ensure real-time performance of low-latency applications
 Anti-hacking secure boot and critical data
 Embedded controller, GWN.Cloud, and GWN Manager to manage APs



US\$68.00

GWN7624 - Indoor Wi-Fi Access Point

Up to 100-meter coverage range
 Supports 200+ concurrent Wi-Fi client devices
 4x4:4 MU-MIMO technology (5Ghz) & 2x2:2 MU-MIMO technology (2.4Ghz)
 2.03 Gbps wireless throughput and 4x Gigabit wireline ports
 Self power adaptation upon auto detection of PoE or PoE+
 Advanced QoS to ensure real-time performance of low-latency applications
 Anti-hacking secure boot and critical data
 Embedded controller, GWN.Cloud, and GWN Manager to manage APs



US\$72.00

GWN7615 - Enterprise Wi-Fi Access Point

Up to 175-meter coverage range
Supports 200+ concurrent Wi-Fi client devices
Dual-band 3x3:3 MIMO technology
1.75 Gbps wireless throughput and 2x Gigabit wireline ports
Self power adaptation upon auto detection of PoE or PoE+
Advanced QoS to ensure real-time performance of low-latency applications
Anti-hacking secure boot and critical data
Embedded controller, GWN.Cloud, and GWN Manager to manage APs



US\$62.00

GWN7605 - Mid-Tier Wi-Fi Access Point

Up to 165-meter coverage range
Supports 100+ concurrent Wi-Fi client devices
Dual-band 2x2:2 MU-MIMO technology
1.27 Gbps wireless throughput and 2x Gigabit wireline ports
Support 802.3af Power-over-Ethernet (PoE)
Advanced QoS to ensure real-time performance of low-latency applications
Anti-hacking secure boot and critical data
Embedded controller, GWN.Cloud, and GWN Manager to manage APs



US\$85.00

GWN7605LR - Outdoor Long-Range Wi-Fi Access Point

1.27Gbps aggregate wireless throughput and 2x Gigabit wireline ports
Dual-band 2x2:2 MU-MIMO with beam-forming technology
Self power adaptation upon auto-detection of PoE or PoE+
Supports 100+ concurrent Wi-Fi client devices
Up to 250-meter coverage range
Advanced QoS to ensure real-time performance of low-latency applications
Anti-hacking secure boot and critical data/control lockdown



US\$51.00

GWN7602 - Wi-Fi AP with Integrated Ethernet Switch

Up to 100-meter coverage range
Supports 80+ concurrent Wi-Fi client devices
Dual-band 2x2:2 MIMO technology
1.17 Gbps wireless throughput, 1x Gigabit and 3x 100Mbit wireline speed
Self power adaptation upon auto detection of PoE/PoE+ and PSE
Advanced QoS to ensure real-time performance of low-latency applications
Anti-hacking secure boot and critical data
GWN.Cloud and GWN Manager to manage APs



Routers



US\$51.00

GWN7052/ Dual-Band Wi-Fi Router

1.27Gbps aggregate wireless throughput with 5x auto-sensing Gigabit ports Dual-band 2x2:2 MU-MIMO
Built in VPN Support
Supports 100+ concurrent Wi-Fi client devices
Supports mesh networking with Grandstream APs
Anti-hacking secure boot and critical data
Secure cloud provisioning with GWN.Cloud
Rich firewall features including Anti-DoS, traffic rules, NAT and ALG



US\$88.00

GWN7062 - Wi-Fi 6 Dual-Band Router

Wi-Fi 6
1.77Gbps aggregate wireless throughput with 5x auto-sensing Gigabit ports Dual-band 2x2:2 MU-MIMO
Built in VPN Support
Supports 256+ concurrent Wi-Fi client devices
Supports mesh networking with Grandstream APs
Anti-hacking secure boot and critical data
Secure cloud provisioning with GWN.Cloud
Rich firewall features including Anti-DoS, traffic rules, NAT and ALG



US\$55.00

GWN7002 - Multi-WAN Gigabit VPN Router

2.2Gbps NAT throughput and 600Mbps IPsec VPN throughput
1x Gigabit port with IEEE 802.3af/at PoE Input and 2x Gigabit ports with 48V Passive PoE output or IEEE802.3af
2 x Gigabit SFP ports and 4 x Gigabit Ethernet ports
Multiple WAN ports with load balancing and failover
Built in VPN Support
50 concurrent VPN tunnels
256MB RAM, 256MB Flash, 30K NAT sessions
Advanced QoS to ensure real-time performance of low-latency applications
Secure cloud provisioning with GWN.Cloud
Rich firewall features including DDNS, port forwarding, DMZ, UPnP, Anti-Dos, traffic rules, NAT and ALG
Embedded controller can manage itself and up to 150 GWN Series APs

GWN7003 - Multi-WAN Gigabit VPN Router



US\$79.00

2.2Gbps NAT throughput and 600Mbps IPsec VPN throughput
 1x Gigabit port with IEEE 802.3af/at PoE Input and 2x Gigabit ports with 48V Passive PoE output or IEEE802.3af
 2 x Gigabit SFP ports and 9 x Gigabit Ethernet ports
 Multiple WAN ports with load balancing and failover
 Built in VPN Support
 100 concurrent VPN tunnels
 512MB RAM, 256MB Flash, 60K NAT sessions
 Advanced QoS to ensure real-time performance of low-latency applications
 Secure cloud provisioning with GWN.Cloud
 Rich firewall features including DDNS, port forwarding, DMZ, UPnP, Anti-Dos, traffic rules, NAT and ALG
 Embedded controller can manage itself and up to 150 GWN Series APs

Switches

GWN7800 Series - Layer 2+ Managed Switch



- **GWN7803- US\$155.00**
- **GWN7803P - US\$252.00**
- **GWN7802- US\$132.00**
- **GWN7802P- US\$207.00**
- **GWN7801- US\$81.00**
- **GWN7801P- US\$121.00**

Network Management



GWN.Cloud and GWN Manager

Free Cloud platform: GWN.Cloud (visit gwn.cloud)
 Free software: GWN Manager
 Complete scalability with no limits on the number of AP, sites, or groups
 Access either platform via the web user interface or mobile app for iOS and Android
 Comprehensive network monitoring and reporting, captive portals and more
 High reliability (GWN.Cloud hosted by Amazon Web Services (AWS))
 Bank-grade TLS encryption from end-to-end
 X.509 certificate-based authentication



HT Series Analog Telephone Adapters



Making integrated IP solutions easy and manageable, the HT Series of Analog Telephone Adapters are trusted and deployed by some of the largest service providers in the world. Integrate individual analog phones to a home or office environment with these simple-to-deploy solutions.

Common Deployments



Key Features



TLS & SRTP encryption technology



Automated provisioning options



Gigabit

Models available with Gigabit ports



Built-in Failover SIP server



Supports T.38 fax



Advanced VoIP telephony features

Trusted by the Largest Service Providers in the World



Grandstream is the world's leading provider of ATAs. Many of the world's top service providers rely on our ATAs, which have been the industry standard for almost 15 years. This series offers a range of devices with various amounts of color-coded FXS ports, available NAT routers, voice conferencing support, and more. If you are looking to integrate analog devices with a VoIP network, the HT Series is your ideal choice.

HT818 - 8 Port FXS Gateway with Gigabit NAT Router



US\$13300

Supports 2 SIP profiles and 8 FXS ports and dual gigabit ports
 Strong AES encryption with security certificate per unit
 Automated & secure provisioning options include TR069
 3-way voice conferencing per port
 Exceptional voice quality with wide-band HD codec
 Supports T.38 Fax for reliable Fax-over-IP
 High performance NAT router

HT814 - 4 Port FXS Gateway with Gigabit NAT Router



US\$85.00

Supports 2 SIP profiles through 4 FXS ports and dual Gigabit ports
 TLS and SRTP security encryption technology to protect calls and accounts
 Automated provisioning options include TR-069 and XML config files
 3-way voice conferencing per port
 Exceptional voice quality with wide-band HD codec
 Supports T.38 Fax for reliable Fax-over-IP
 Includes a built-in NAT router which can handle routing speeds up to 100MBps
 Failover SIP server auto switches to second server if main server loses connection

HT813 - Hybrid ATA with FXS and FXO ports



US\$63.00

Supports 2 SIP profiles through 1 FXS port and 1 FXO port
 TLS and SRTP security encryption technology to protect calls and accounts
 Automated provisioning options include TR-069
 3-way voice conferencing per port
 Exceptional voice quality with wide-band HD codec
 Supports T.38 Fax for reliable Fax-over-IP
 Includes a built-in NAT router
 Failover SIP server auto switches to second server if main server loses connection
 Lifeline support (FXS port will be hard-relayed to FXO port) in case of power fail

HT812 - 2 Port ATA with Gigabit NAT Router



US\$46.00

Supports 2 SIP profiles through 2 FXS ports and dual Gigabit ports
 Includes a built-in NAT router which can handle routing speeds up to 100MBps
 TLS and SRTP security encryption technology to protect calls and accounts
 Automated provisioning options include TR-069 and XML config files
 Supports 3-way voice conferencing
 Failover SIP server auto switches to second server if main server loses connection
 Supports T.38 Fax for creating Fax-over-IP

HT802 - 2 Port ATA



US\$39.00

Supports 2 SIP profiles through 2 FXS ports and a single 10/100Mbps port
TLS and SRTP security encryption technology to protect calls and accounts
Automated provisioning options include TR-069 and XML config files
Supports 3-way voice conferencing
Failover SIP server auto switches to second server if main server loses connection
Supports T.38 Fax for creating Fax-over-IP

HT801 - 1 Port ATA



US\$35.00

Supports 1 SIP profile through a single FXS port and a single 10/100Mbps port
TLS and SRTP security encryption technology to protect calls and accounts
Automated provisioning options include TR-069 and XML config files
Supports 3-way voice conferencing
Failover SIP server auto switches to second server if main server loses connection
Supports T.38 Fax for creating Fax-over-IP



GXW Series VoIP Gateways



The GXW VoIP Gateway Series enables businesses to integrate traditional phone systems with VoIP networks to efficiently manage communication costs and create streamlined networks. The GXW Series is designed for full interoperability with leading IP-PBXs, Softswitches and most SIP-based environments and its various models offer support for analog or digital VoIP networks.

Common Deployments



Key Features



Gigabit

Models available with Gigabit ports & NAT routers



TLS & SRTP encryption technology



Automated provisioning options



Built-in Failover SIP server



Supports T.38 fax



GXW4500 series offers E1/T1/J1 ports

Integrate Entire Analog Networks and/or Trunks with VoIP Solutions



If you need to integrate analog devices or trunks with a VoIP network, the GXW Series is for you. The GXW4100 and GXW4200 series allow businesses to extend VoIP service to entire networks of analog devices, while the GXW4500 series provides the ability to integrated digital PSTN and ISDN trunks with VoIP networks.

GXW4500 Series - Digital VoIP Gateways



- **GXW4501 - US\$522.00**
- **GXW4502 - US\$937.00**
- **GXW4504 - US\$1574.00**

GXW4200 Series - High-Density, Gigabit Gateways



- **GXW4216 - US\$351.00**
- **GXW4224 - US\$458.00**
- **GXW4232 - US\$528.00**
- **GXW4248 - US\$885.00**

GXW4104/4108 -FXO Gateways



- **GXW4104 - US\$188.00**
- **GXW4108 - US\$254.00**

Grandstream Device Management System (GDMS)



Key Features



Configuration, management & monitoring of devices, accounts & firmware



Real-time device & network monitoring; analytical system reports



Manage devices by site, group, model, etc.



TLS, 2-way certificate validation and more



Configurable notifications, intelligent alarms & automatic troubleshooting



Intelligent troubleshooting identifies problems & provides diagnostic reports

Zero-Touch Provisioning and Management



The Grandstream Device Management System (GDMS) is a zero-touch cloud provisioning and management system that provides easy-to-use enterprise-level tools to manage Grandstream products before, during and after deployment. It provides a centralized interface to provision, manage, monitor and troubleshoot. GDMS is ideal for enterprises, service providers and multi-site businesses as it allows them to easily deploy and manage large networks of Grandstream solutions. Visit gdms.cloud to sign up.



GHP Series Compact Hotel Phones



The GHP series of Compact Hotel Phones features simple, easy-to-use IP phones for any hotel room that can be programmed and customized based on the needs of the hotel and their guests. This Series features 8 model options to fit all needs with available Wi-Fi, white and black color options, faceplates that can be customized with any hotel's logo, and more. The GHP Series is supported by Grandstream's Device Management System (GDMS), which provides a centralized cloud interface to setup, provision and manage the GHP Series.

Common Deployments



Hospitality



Hospitals



Apartments



Dormitories

Key Features



Integrated dual-band 2.4GHz & 5GHz 802.11 a/b/g/n/ac (W models only)



PoE

Includes one 100Mbps network port with PoE



Swappable faceplate to allow for easy customization



Hearing aid compatibility (HAC)



Enterprise-level protection including secure boot, dual firmware images and encrypted data storage



Grandstream Device Management System online device management and provisioning

Programmable and Customizable Compact IP Phones



The GHP Series are Compact Hotel Phones that are simple, sleek, and easy-to-use while allowing hotels to customize them based on their needs. This Series features 8 models that all support 2 lines/2 SIP accounts, 3-way audio conferencing, cloud management and high-end security features while providing an HD speakerphone. With available Wi-Fi models, black and white model options, and cloud provisioning with GDMS, the GHP Series offers the ideal model for every hotel.



GHP US\$29.00
GHPW US\$48.00

GHP610/610W & GHP611/611W -Compact Hotel Phones

2 SIP Accounts, 2 Lines
3-Way Audio Conferencing
3 programmable keys and 10-speed dial keys
Hearing Aid Compatibility (HAC)
Includes one 100Mbps network port with PoE (GHP610 & GHP611 only) or power adapter (GHP610W/GHP611W)
Integrated dual-band Wi-Fi (GHP610W/GHP611W)
GDMS cloud device management and provisioning



GHP62X US\$30.00
GHP62XW US\$50.00

GHP620/620W and GHP621/621W -Compact Hotel Phones

2 SIP Accounts, 2 Lines
3-Way Audio Conferencing
6 programmable keys, 10-speed dial keys and customizable face plate
Hearing Aid Compatibility (HAC)
USB type C port for charging external devices
Includes one 100Mbps network port with PoE (GHP620 & GHP621 only) or power adapter (GHP620W/GHP621W)
Integrated dual-band Wi-Fi (GHP610W/GHP611W)
GDMS cloud device management and provisioning



www.drcloudsolutions.com.mx



@drcloudsolutions



D&R Cloud Solutions



@Drcloudsolutions



@Drcloudsolutions

CONTACTO

**D&R CLOUD SOLUTIONS
MAYORISTA GRANDSTREAM**

grandstream@drcloudsolutions.com.mx

Mex: (55) 68226400

WhatsApp +5215589320081

Qro:(442) 9800710

Pue:(222) 9800723

Mty:(81) 41612453