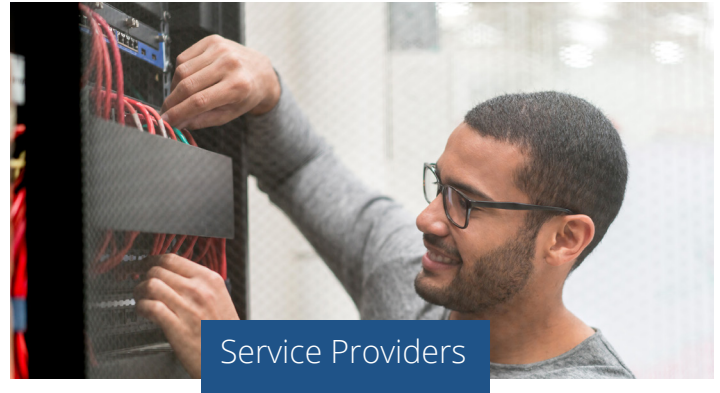# GRP Series Carrier-Grade IP Phones

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

Enterprise

Service Providers
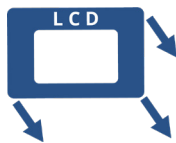
SMB

Retail Chains

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

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.

GRP2616 - 6-line Carrer-Grade 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 face plates to allow for easy logo customization
Integrated Bluetooth
Zero touch provisioning using Grandstream Device Management System (GDMS)

GRP2615 - 10-line Carrer-Grade 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 face plates 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

GRP2614 - 4-line Carrer-Grade 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 face plates to allow for easy logo customization
Integrated Bluetooth
Zero touch provisioning using Grandstream Device Management System (GDMS)

GRP2613 - 3-line Carrer-Grade 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 face plates to allow for easy logo customization
Zero touch provisioning using Grandstream Device Management System (GDMS)

GRP2612 / GRP2612W / GRP2612P

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
PoE available on GRP2612 & GRP2612W
Swappable face plates to allow for easy logo customization
Zero touch provisioning using Grandstream Device Management System (GDMS)

GBX20 - Extension Module

Connects to GRP2615 Carrier-Grade IP Phone and GXV3350 Video IP Phone
40 extensions per module with 2 page swtich 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

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

PoE
Built-in PoE on most models

GDMS
Cloud management with GDMS*

except GXP1600 series

The Ideal Model for Every User

With over 15 different models, the GXP Series has the ideal device for every user and deployment sceanrio. 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.

High-End IP Phones

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

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

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
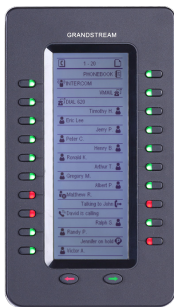
GXP2135 - 8-line High-End IP Phone

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

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

GXP2200EXT - Expansion Module

Connects to GXP2170 & GXP2140 IP Phones and GXV3240 Video IP Phone
40 extensions per module with 2 page swtich 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

Mid-Range IP Phones

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

GXP1760W - 6-line High-End IP Phone

3 SIP accounts, 6 lines
5-way voice conferencing
24 on-screen digitally customizable BLF/speed-dial keys
200 x 80 pixel (3.3") backlit LCD display
Integrated PoE
Integrated dual-band Wi-Fi

Basic IP Phones

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

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

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

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

Tele-health

Key Features

Runs the Android 7.x operating system

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

Integrated dual-band Wi-Fi

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.

GXV Series Android IP Video Phones

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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

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

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

Retail

Healthcare

Warehouses

Education

Key Features

Dual-band Wi-Fi with advanced roaming support

HD voice & dual MIC with background noise shield

Customizable button for PTT, panic, etc.

Rechargable batteries

Built-in Bluetooth for headsets & data exchange

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 recieve 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, constructiuon site, retail store and more. Also, our GWN Series of Wi-Fi APs offer QoS to prioritize voice connections over Wi-Fi.

WP820 - Cordless Wi-Fi IP Phone

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

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