



Partner Marketing Kit



GXV3350 & GBX20 - November 2019

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About the GXV3350

The GXV3350 IP Video Phone for Android™ combines a 16-line IP video phone with a multi-platform video collaboration solution and the functionality of an Android tablet to offer an all-in-one communications solution. This IP video phone delivers a powerful experience through its 5 inch 1280x720 capacitive touch screen, tiltable camera, HDMI output, dual microphones and support for 720p HD video. The GXV3350 adds dual Gigabit ports with PoE/PoE+, integrated Wi-Fi and Bluetooth support. It also runs Android 7.0 and offers instant access to hundreds of thousands of Android apps. By combining a state-of-the-art IP video phone, an advanced video collaboration solution, and the functionality of an Android tablet, the GXV3350 offers businesses throughout the world a powerful desktop communication and productivity solution.

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About the **GBX20**

The GBX20 is an Extension Module that adds functionality, versatility and flexibility to Grandstream's GRP2615 Carrier-Grade IP Phone and GXV3350 IP Video Phone. It features a 272x480 LCD display that offers up to 40 contacts per module with support for up to 160 contacts by using 4 modules. The GBX20 supports a wide-range of advanced call features including BLF, call park /pick-up, speed-dial, presence, intercom, voice conferencing transfer/forward and much more. An ideal solution for businesses and receptionists managing high call volumes, the GBX20 ensures maximum productivity by efficiently monitoring and dispatching incoming calls.

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Messaging Strategy

GXV3350

Tagline	Advanced Desktop Video Collaboration Solution
Subhead	<i>The GXV3350 is a high-end smart IP video phone with the functionality of a tablet.</i>
Positioning	The GXV3350 IP Video Phone for Android™ combines a 16-line IP video phone with a multi-platform video collaboration solution and the functionality of an Android tablet to offer an all-in-one communications solution. This IP video phone delivers a powerful experience through its 5 inch 1280x720 capacitive touch screen, tiltable camera, HDMI output, dual microphones and support for 720p HD video. The GXV3350 adds dual Gigabit ports with PoE/PoE+, integrated Wi-Fi and Bluetooth support. It also runs Android 7.0 and offers instant access to hundreds of thousands of Android apps. By combining a state-of-the-art IP video phone, an advanced video collaboration solution, and the functionality of an Android tablet, the GXV3350 offers businesses throughout the world a powerful desktop communication and productivity solution.
Key Differentiators	• 16 lines with up to 16 SIP accounts • Built-in 1 mega-pixel CMOS tiltable camera for video calling with privacy wheel • Runs on the Android 7.x operating system • Built-in Bluetooth for syncing with mobile devices and connecting Bluetooth headsets • Dual-switched auto-sensing 10/100/1000Mbps network ports • Integrated dual-band Wi-Fi (2.4GHz & 5GHz) • Built-in PoE/PoE+ for power and network connections • Dual-mic HD speakerphone with noise reduction, advanced echo cancellation & excellent double-talk performance • 4-core 1.3GHz ARM Cortex A53 processor with 2GB RAM and 8GB eMMC Flash • 5" (1280x720) capacitive 5-point touch screen HD TFT LCD • Peripherals include HDMI-out, USB, headset jack, EHS • 6-way audio conferencing & 3-way 720p 30fps HD video capability

[French](#)

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GXV3350 Datasheet



Integrated Video Communications Solution

GXV3350 High-End Smart Video Phone for Android™

The GXV3350 IP Video Phone for Android combines a 16-line IP video phone with a multi-platform video collaboration solution and the functionality of an Android tablet to offer an all-in-one communications solution. This IP video phone delivers a powerful experience through its 5 inch 1280x720 capacitive touch screen, tiltable camera, HDMI output, dual microphones and support for 720p HD video. The GXV3350 adds dual Gigabit ports with PoE/PoE+, integrated Wi-Fi and Bluetooth support. It also runs Android 7.0 and offers instant access to hundreds of thousands of Android apps. By combining a state-of-the-art IP video phone, an advanced video collaboration solution, and the functionality of an Android tablet, the GXV3350 offers businesses throughout the world a powerful desktop communication and productivity solution.



16 lines with up to 16 SIP accounts



Built-in 1 mega-pixel CMOS tiltable camera for video calling with privacy wheel



Runs on the Android 7.0 operating system



Built-in Bluetooth for syncing with mobile devices and connecting Bluetooth headsets



Dual-switched auto-sensing 10/100/1000Mbps network ports



Integrated dual-band Wi-Fi (2.4GHz & 5GHz)



Built-in PoE/PoE+ for power and network connections



Dual-mic HD speakerphone with noise reduction, advanced echo cancellation & excellent double-talk performance



4-core 1.3GHz ARM Cortex A53 processor with 2GB RAM and 8GB eMMC Flash



5.0" (1280x720) capacitive 5-point touch screen HD TFT LCD



Peripherals include HDMI-out, USB, headset jack, EHS



6-way audio conferencing & 3-way 720p 30fps HD video conferencing capability

Protocols/Standards	SIP RFC3261, TCP/IP/UDP, RTP/RTCP, HTTP/HTTPS, ARP, ICMP, DNS (A record, SRV, NAPTR), DHCP, PPPoE, SSH, TFTP, STUN, SIMPLE, LLDP-MED, LDAP, TR-069, 802.1x, TLS, SRTP, IPv6, OpenVPN®
Network Interfaces	Dual switched 10/100/1000 Mbps ports with integrated PoE/PoE+
Graphic Display	5.0 inch 1280x720 capacitive touch screen (5 points) HD TFT LCD
Camera	Built-in 1 mega-pixel CMOS tiltable camera with privacy wheel, 720p 30fps
Bluetooth	Yes, integrated Bluetooth 4.2 + EDR
Wi-Fi	Yes, dual-band (2.4GHz & 5GHz) with 802.11 a/b/g/n
Auxiliary Ports	R/J headset jack (allowing EHS with Plantronics headsets), extension module port, USB port, HDMI-out (1.4 up to 720p30fps)
Feature Keys	11 functions keys for CONFERENCE, TRANSFER, SEND/REDIAL, MUTE, EARPHONE, SPEAKERPHONE, VOLUME +/-, 3 dedicated Android keys for HOME, MENU, and BACK
Voice Codex and Capabilities	Wide-band Opus, wide-band G.722, G.711µ/a, G.729A/B, G.726-32, iLBC, in-band and out-of-band DTMF (in audio, RFC2833, SIP INFO), VAD, CNV, AEC, PLC, A-B, AGC, ANS
Video Codex and Capabilities	H.264 BP/MP/HP, video resolution up to 720p, frame rate up to 30 fps, bit rate up to 2Mbps, 3-way video conference (720p@30fps), anti-flickering, auto focus and auto exposure
Telephony Features	Hold, transfer, forward (unconditional/no-answer/busy), call park/pickup, 6-way audio conference (including the host), shared-call-appearance (SCA) / bridged-line-appearance (BLA), programmable key, downloadable contacts (XML, LDAP, up to 1000 items), call record (local and server), call log (up to 1000 records), call waiting, auto answer, XML customization of screen, click-to-dial, flexible dial plan, hot desking, personalized music ringtones and music on hold, server redundancy & fail-over
Extension Module	Yes, can power up to 4 GBX20 EXT modules which feature a 272x480 color LCD, 20 quick-dial/BLF keys with dual-color LED, 2 navigation keys, and less than 1.2W power consumption per unit
Sample Applications	Local apps: Contacts, Call History, File Manager, Programmable Key, Settings, Browser, Voicemail, Calculator, Clock, Recorder, GS Market, etc. Supports third-party Android apps API/SDK available for advanced custom application development
Android	Runs Android 7.0
Applications Deployment	Supports Android 7.0 compliant applications to be developed, downloaded and run on the device with provisioning control
HD Audio	Yes, 2 omnidirectional microphones, HD handset and speakerphone with support for wideband audio
Base Stand	Yes, base stand with three adjustable levels
QoS	Layer 2 QoS (802.1Q, 802.1p) and Layer 3 (ToS, DiffServ, MPLS) QoS
Security	User and administrator level passwords, MD5 and MD5+sess based authentication, 256bit AES encrypted configuration file, TLS, SRTP, HTTPS, 802.1x media access control
Multi-language	English, German, Italian, French, Spanish, Portuguese, Russian, Croatian, Chinese, Korean and Japanese and more
Upgrade/Provisioning	Firmware upgrade via TFTP / HTTP / HTTPS or local HTTP upload, mass provisioning using TR-069 or AES encrypted XML configuration file
Power & Green Energy Efficiency	Universal power adapter included: Input: 100-240VAC 50-60Hz; Output 12VDC 1.5A Integrated PoE+ 802.3af Class 3, PoE+ 802.3af, Class 4
Temperature and Humidity	Operation: 0°C to 40°C, Storage: -10°C to 60°C, Humidity: 10% to 90% Non-condensing
Package Content	GXV3350 phone, handset with cord, base stand, universal power supply, network cable, quick installation guide, GPL license
Compliance	FCC: Part 15 Class B; Part 15 Subpart C(15.247); Part 15 Subpart E(15.407); Part 68 HAC IC: RSS-247; RSS-Gen; RSS-102; IEC-003; CS03 CE: EN 60950; EN 60335; EN 61000-3-2; EN 61000-3-3; EN 62368-1; EN 301 489-1; EN 301 489-17; EN 300 328; EN 301 893; EN 62311 RCM: AS/NZS CISPR 32; AS/NZS 4268; AS/NZS 62368.1; AS/CA 5004

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Translations

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GBX20 Datasheet



Extension Model GBX20 EXT

The GBX20 is an Extension Module that adds functionality, versatility and flexibility to Grandstream's GRP2615 Carrier-Grade IP Phone and GXV3350 IP Video Phone. It features a 272x480 LCD display that offers up to 40 contacts per module with support for up to 160 contacts by using 4 modules. The GBX20 supports a wide-range of advanced call features including BLF, call park/pick-up, speed-dial, presence, intercom, voice conferencing transfer/forward and much more. An ideal solution for businesses and receptionists managing high call volumes, the GBX20 ensures maximum productivity by efficiently monitoring and dispatching incoming calls.

Lines	20 per page (each module contains 2 pages, for up to 40 lines per module Up to 160 with 4 daisy-chained modules)
Compatible Grandstream IP Phones	GRP2615 and GXV3350
Graphic Display	4.3 inch (272x480) TFT color LCD
Feature Support	Local GUI with animation driven from the host GRP2615 or GXV3350 phone; Multiple line/call appearances
Power	A single GBX20 can be powered by host phone (GRP2615 or GXV3350); when 2 or more GBX20 is connected an included 12V PSU is needed.
Firmware Upgrades	GBX20 firmware is upgraded by direct network download through host phone (GRP2615 or GXV3350)'s network connection and firmware upgrade setup.
Physical	Dimension: 210mm*124mm*33.5mm; Unit weight: 360g; Package weight:700g
Temperature and Humidity	Operation: 0°C to 40°C Storage: -10°C to 60°C Humidity: 10% to 90% Non-condensing
Package Content	GBX20 Extension Board, base stand, Extension Board Connector Plate, Screws, USB cable, Quick Installation Guide
Compliance	FCC: Part 15 Class B IC: ICES-003 CE: EN 55032; EN 55035; EN 61000-3-2; EN 61000-3-3; EN 62368-1 RCM: AS/NZS CISPR32; AS/NZS 62368.1

10.2019.01

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Translations

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GXV3350 Sell Sheet

GXV3350

High-End Smart Video Phone for Android™



About the GXV3350

The GXV3350 IP Video Phone for Android combines a 16-line IP video phone with a multi-platform video collaboration solution and the functionality of an Android tablet to offer an all-in-one communications solution. This IP video phone delivers a powerful experience through its 5-inch 1280x720 capacitive touch screen, tiltable camera, HDMI output, dual microphones and support for 720p HD video.

Product Positioning

By combining a state-of-the-art video phone, an advanced video collaboration solution, and the functionality of an Android tablet, the GXV3350 offers businesses throughout the world a powerful desktop communication and productivity solution.



Dual-mic HD speakerphone



16 LINES
16 SIP Accounts



Capacitive 5-point touch screen LCD



Runs on Android 7 operating system

Competitive Features

- 16 lines with 16 SIP accounts
- Built-in 1 megapixel tiltable camera for video calling with privacy wheel
- Runs on the Android 7 operating system
- Integrated dual-band 802.11 a/b/g/n Wi-Fi
- Dual-mic HD speakerphone with advanced echo cancellation
- 4-core 1.3GHz ARM Cortex A53 processor with 2GB RAM and 8GB eMMC Flash
- 5" (1280x720) capacitive 5-point touch screen HD TFT LCD
- 6-way HD audio conferencing & 3-way video capability

GXV3350 Key Technical Specifications



Network Interfaces	Dual switched 10/ 100/ 1000 Mbps ports with integrated PoE/PoE+
Graphic Display	5.0 inch 1280x720 capacitive touch screen (5 points) HD TFT LCD
Camera	Tiltable 1 megapixel CMOS camera with privacy wheel, 720p 30fps
Bluetooth	Yes, integrated Bluetooth 4.2 + EDR
Feature Keys	11 function keys for CONFERENCE, TRANSFER, SEND/REDIAL, MUTE, EARPHONE, SPEAKERPHONE, VOLUME +/-, 3 dedicated Android keys for HOME, MENU, and BACK
Applications Deployment	Supports Android 7.0 compliant applications to be developed, downloaded and run on the device with provisioning control
Voice Codecs	H.264 BP/MP/HP, video resolution up to 720p, frame rate up to 30 fps, bit rate up to 2Mbps, 3-way video conference (720p@30fps), anti-flickering, auto focus and auto exposure

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Translations

[English](#)

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GBX20 Sell Sheet

GBX20 EXT Extension Model

About the GBX20 EXT

The GBX20 is an Extension Module that adds functionality, versatility and flexibility to Grandstream's GRP2615 Carrier-Grade IP Phone and GXV3350 IP Video Phone. It features a 272x480 LCD display that offers up to 40 contacts per module with support for up to 160 contacts by using 4 modules. The GBX20 supports a wide-range of advanced call features including BLF, call park /pick-up, speed-dial, presence, intercom, voice conferencing transfer/forward and much more.

Product Positioning

An ideal solution for businesses and receptionists managing high call volumes, the GBX20 ensures maximum productivity by efficiently monitoring and dispatching incoming calls.

Competitive Features

- 20 lines per page
- Each module contains 2 pages for up to 40 lines per module & up to 160 with 4 daisy-chained modules
- 4.3 inch 272x480 TFT Color LCD
- Local GUI with animation driven from the host
- Compatible with GRP2615 and GXV3350



GBX20 EXT Key Technical Specifications

Lines	20 per page (each module contains 2 pages, for up to 40 lines per module Up to 160 with 4 daisy-chained modules)
Compatible Grandstream IP Phones	GRP2615 and GXV3350
Graphic Display	4.3 inch (272x480) TFT color LCD
Power	A single GBX20 can be powered by host phone (GRP2615 or GXV3350); when 2 or more GBX20 is connected an included 12V PSU is needed.
Feature Support	Local GUI with animation driven from the host GRP2615 or GXV3350 phone; Multiple line/call appearances



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Translations

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GXV3350 Battle Card

GXV3350 High-End Smart Video Phone for Android™

The GXV3350 IP Video Phone for Android combines a 16-line IP video phone with a multi-platform video collaboration solution and the functionality of an Android tablet to offer an all-in-one communications solution. This IP video phone delivers a powerful experience through its 5-inch 1280x720 capacitive touch screen, tiltable camera, HDMI output, dual microphones and support for 720p HD video.



Competitive Features:

- 16 Lines, 16 SIP Accounts
- 1 mega-pixel CMOS tiltable camera with privacy wheel
- Integrated Bluetooth 4.2
- 5" (1280x720) capacitive 5-point touch screen LCD
- Integrated PoE/PoE+
- Dual-mic HD speakerphone
- Integrated dual-band Wi-Fi

16 LINES

16 lines,
16 SIP accounts



Dual-mic HD
speakerphone



Capacitive 5-point
touch screen LCD



Runs on Android 7
operating system

	GXV3350	Ubiquiti UVP-EXE	Yealink VP59
Lines/SIP Accounts	16 lines with 16 SIP accounts	UniFi Phone App	16 SIP accounts
Conferencing	6-way HD audio conferencing & 3-way video capability	UniFi Phone App	6-way audio/video mixed conferencing
Display	5" 1280x720 capacitive touch screen (5 points) IPS LCD	7" 1024x600, 170 ppi, multi-touch, full color	8" 1280 x 800 capacitive touch screen (10 points) LCD
Camera	Tiltable 1 megapixel CMOS camera with privacy wheel, 720p 30fps	1 MP (HD720p)	2 mega-pixel Camera with privacy shutter, 1080p@30fps
Audio	HD Audio - 2 omnidirectional microphones, HD handset and speakerphone with support for wideband audio	Echo cancellation, wideband audio, handset and speakerphone, omnidirectional	HD handset, HD speaker
Peripheral Ports	HDMI-in/out, USB, Micro SD, headset jack, EHS (Plantronics headsets)	3.5mm headset jack, 2 x USB 2.0	HDMI out, 1 x USB 2.0, 1 x USB 3.0, 1 x Security lock port, 2 x headset port
Bluetooth	Yes, integrated Bluetooth 4.2 + EDR	Yes, 4.0	Yes, built-in
Voice Codecs	Wide-band Opus, wide-band G.722, G.711μ/a, G.729A/B, G.726-32, iLBC, in-band and out-of-band DTMF (In audio, RFC2833, SIP INFO), VAD, CNG, AEC, PLC, AUB, AGC, ANS	G.722 / Speex / iLBC / PCMU / PCMA / GSM	G.722, G.711(A/μ), G.729AB, G.723, G.726, iLBC, Opus
Network	Dual switched 10/100/1000 Mbps ports with integrated PoE/PoE+	2 x 10/100/1000M Ethernet ports	Dual-band Wi-Fi
Power	Built-in PoE/PoE+ for power and network connections	PoE 802.3at (26 W)	DC 12V/1A or PoE 48V/0.27A
Android	Android 7 operating system	Android 4.4.2 Operation System	Android 7.1

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Translations

[English](#)

GXV3350 Ready-Made Campaign

Email

[GXV3350 Email w GBX20 \(PDF\)](#)
[GXV3350 Email w GBX20 \(Word\)](#)
[GXV3350 Email w GBX20 \(InDesign\)](#)
[Email Banner \(PNG\)](#)
[Deployments Image \(PNG\)](#)

Press Release

[Grandstream Releases a New Advanced Video Collaboration Solution and Extension Module \(Word\)](#)



New Product Launch!

Grandstream's New Advanced Video Collaboration Solution and Extension Module are Now Available

Grandstream has released the new GXV3350 high-end video phone which combines a multi-platform video collaboration solution with a 16-line IP phone and the functionality of an Android tablet to offer an all-in-one desktop communication solution. Additionally, Grandstream today released the GBX20 Extension Module, which is compatible with both the GXV3350 and GRP2615 to help busy workers handle more calls. It is the ideal desktop device for busy professionals, executives, receptionists and more.

Key Technical Specifications



GXV3350



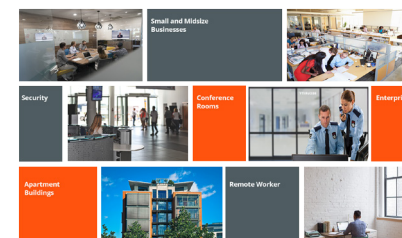
- 16 lines with up to 16 SIP accounts
- Built-in megapixel camera for video calling
- Runs on the Android 7.x operating system
- Built-in Bluetooth
- Dual-switched auto-sensing 10/100/1000Mbps network ports
- Integrated dual-band Wi-Fi (2.4GHz & 5GHz)
- Built-in PoE/PoE+ for power and network connections
- Dual-mic HD speakerphone with noise reduction, advanced echo cancellation & excellent double-talk performance
- 5" (1280x720) capacitive 5-point touch screen HD TFT LCD

GBX20



- Compatible with the GRP2615 & GXV3350
- Up to 40 contacts per module (each module contains 2 pages, 20 contacts per page), up to 160 contacts total by connecting 4 modules
- 4.3 inch (480x272) TFT color LCD
- GBX20 firmware is upgraded by direct network download through host phone (GRP2615 or GXV3350's network connection and firmware upgrade setup (GDMS))

Deployment Scenarios



Contact Us to Learn More

List how your customers can contact you to learn more about this product

GXV3350 Ready-Made Campaign

Social Media Banners

(Facebook, Twitter, LinkedIn, etc.)

Paid Social Banner (no text)

[Social Banner No Text \(PNG\)](#)

[Social Banner No Text \(PSD\)](#)

Social Copy Suggestions

[Social Copy Suggestions \(Word\)](#)

Social Banner (with text)

English

[Social Banner w logo_text \(PNG\)](#)

[Social Banner w_text \(PNG\)](#)

[Social Banner w_text \(PSD\)](#)

French

[Social Banner w logo_text \(PNG\)](#)

[Social Banner w_text \(PNG\)](#)

[Social Banner w_text \(PSD\)](#)

German

[Social Banner w logo_text \(PNG\)](#)

[Social Banner w_text \(PNG\)](#)

[Social Banner w_text \(PSD\)](#)

Italian

[Social Banner w logo_text \(PNG\)](#)

[Social Banner w_text \(PNG\)](#)

[Social Banner w_text \(PSD\)](#)

Portuguese

[Social Banner w logo_text \(PNG\)](#)

[Social Banner w_text \(PNG\)](#)

[Social Banner w_text \(PSD\)](#)

Russian

[Social Banner w logo_text \(PNG\)](#)

[Social Banner w_text \(PNG\)](#)

[Social Banner w_text \(PSD\)](#)

Spanish

[Social Banner w logo_text \(PNG\)](#)

[Social Banner w_text \(PNG\)](#)

[Social Banner w_text \(PSD\)](#)



Paid No Text



Banner w/ text

GXV3350 Ready-Made Campaign

Ad Banners

(Website, Google AdWords)

Translations

English

[GXV3350 Banner_300_250 \(Ai\)](#)

[GXV3350 Banner_300_250 \(PNG\)](#)

[GXV3350 Banner_300_600 \(Ai\)](#)

[GXV3350 Banner_300_600 \(PNG\)](#)

[GXV3350 Banner_728_90 \(Ai\)](#)

[GXV3350 Banner_728_90 \(PNG\)](#)

French

[GXV3350 Banner_300_250 \(Ai\)](#)

[GXV3350 Banner_300_250 \(PNG\)](#)

[GXV3350 Banner_300_600 \(Ai\)](#)

[GXV3350 Banner_300_600 \(PNG\)](#)

[GXV3350 Banner_728_90 \(Ai\)](#)

[GXV3350 Banner_728_90 \(PNG\)](#)

German

[GXV3350 Banner_300_250 \(Ai\)](#)

[GXV3350 Banner_300_250 \(PNG\)](#)

[GXV3350 Banner_300_600 \(Ai\)](#)

[GXV3350 Banner_300_600 \(PNG\)](#)

[GXV3350 Banner_728_90 \(Ai\)](#)

[GXV3350 Banner_728_90 \(PNG\)](#)

Italian

[GXV3350 Banner_300_250 \(Ai\)](#)

[GXV3350 Banner_300_250 \(PNG\)](#)

[GXV3350 Banner_300_600 \(Ai\)](#)

[GXV3350 Banner_300_600 \(PNG\)](#)

[GXV3350 Banner_728_90 \(Ai\)](#)

[GXV3350 Banner_728_90 \(PNG\)](#)

Portuguese

[GXV3350 Banner_300_250 \(Ai\)](#)

[GXV3350 Banner_300_250 \(PNG\)](#)

[GXV3350 Banner_300_600 \(Ai\)](#)

[GXV3350 Banner_300_600 \(PNG\)](#)

[GXV3350 Banner_728_90 \(Ai\)](#)

[GXV3350 Banner_728_90 \(PNG\)](#)

Russian

[GXV3350 Banner_300_250 \(Ai\)](#)

[GXV3350 Banner_300_250 \(PNG\)](#)

[GXV3350 Banner_300_600 \(Ai\)](#)

[GXV3350 Banner_300_600 \(PNG\)](#)

[GXV3350 Banner_728_90 \(Ai\)](#)

[GXV3350 Banner_728_90 \(PNG\)](#)

Spanish

[GXV3350 Banner_300_250 \(Ai\)](#)

[GXV3350 Banner_300_250 \(PNG\)](#)

[GXV3350 Banner_300_600 \(Ai\)](#)

[GXV3350 Banner_300_600 \(PNG\)](#)

[GXV3350 Banner_728_90 \(Ai\)](#)

[GXV3350 Banner_728_90 \(PNG\)](#)

Advanced Desktop Video Collaboration Solution

The GXV3350 is a high-end smart IP video phone with the functionality of a tablet.

[Learn More](#)

Advanced Desktop Video Collaboration Solution

The GXV3350 is a high-end smart IP video phone with the functionality of a tablet.

[Learn More](#)

Advanced Desktop Video Collaboration Solution

The GXV3350 is a high-end smart IP video phone with the functionality of a tablet.

[Learn More](#)

GXV3350 Series PowerPoint Presentation

Use this PowerPoint presentation to provide a detailed overview of the new High-End Smart Video Phone for Android™. This presentation covers technical specifications, use-case verticals, and deployment scenarios.

Translations

[English \(PowerPoint\)](#)

[English \(PDF\)](#)



Marketing Assets - GXV3350

1. Product Images

- [Front](#)
- [Back](#)
- [Left angle](#)
- [Right angle](#)
- [Side](#)
- [Tech Specs front](#)
- [Tech Specs back](#)

2. Datasheet Feature icons

- [Wi-Fi](#)
- [USB](#)
- [Touch Screen](#)
- [PoE](#)
- [Hardware](#)
- [HD-Audio](#)
- [HDMI](#)
- [Gigabit](#)
- [Built-In Camera](#)
- [Bluetooth](#)
- [Android](#)
- [16 Lines](#)
- [6-Way Calling](#)



Android



Bluetooth



Touchscreen



Wi-Fi

Marketing Assets - GBX20

1. Product Images

- [GBX20_front](#)
- [GBX20_right](#)
- [GBX20_left](#)
- [GBX20 w/ GXV3350_front](#)
- [GBX20 w/ GXV3350_right](#)
- [GBX20 w/ GXV3350_left](#)
- [GBX20 w/ GRP2615_front](#)
- [GBX20 w/ GRP2615_right](#)
- [GBX20 w/ GRP2615_left](#)
- [GBX20 w/ GRP2615_multiple](#)



Front



GRP2615 Right Angle



GXV3350 Left Angle



GRP2615 w/ multiple extensions