



Partner Marketing Kit



UCM6300 Ecosystem

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UCM6300 Ecosystem



The UCM6300 Ecosystem pairs together the customization and control of an on premise IP PBX with the remote-access of a cloud solution to provide an easy-to-manage hybrid communication platform for businesses of all sizes. Together, the UCM6300 series, UCM RemoteConnect and Wave provides any organization with a powerful, easy-to-manage and flexible communication and collaboration solution

This solution bundle elevates the UCM6300 series IP PBXs to easily and securely reach outside of the on-site network to support remote workers. When utilizing UCM RemoteConnect, a cloud-based service through the Grandstream Device Management System, the ecosystem provides a companion cloud service for the UCM6300 series that provides always-on, automatic NAT firewall traversal to ensure secure connections by remote users.

The UCM6300 Ecosystem is ideal for organizations with on-site and remote workers, IT professionals, high-traveling workforces, or many geographically separated locations.

UCM6300 Ecosystem Messaging

Tagline	A complete communications and collaboration platform for on-site and remote solutions		
Subhead	The UCM6300 ecosystem pairs together the customization and control of an on premise IP PBX with the remote-access of a cloud solution to provide an easy-to-manage hybrid communication platform for businesses of all sizes.		
Target Audience	Organizations with on-site and remote workers, IT professionals, high-traveling workforces, or many geographically separated locations		
Product Description	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 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 provides any organization with a powerful, easy-to-manage and flexible communication and collaboration solution.		
Customer Challenges	An increasingly remote workforce requires tools to make collaborating together easier	It is difficult for IT to manage and secure remote access to an onsite business solution	Remote users need access to their extensions and calling capabilities without having access to their desktop IP endpoints
Customer Solutions	UCM6300 ecosystem provides a powerful platform for secure remote collaboration through desktop, mobile & IP endpoints	UCM RemoteConnect securely bridges remote users/locations with the UCM6300 series and offers easy, cloud management	Wave offers both a desktop and Android/iOS softphone application for users to access their organization's collaboration tools from anywhere

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UCM6300 Ecosystem Sales Kit

The sales kit is an overview guide to everything you need to know about selling the UCM6300 Ecosystem.

The Sales Kit includes:

- Overview and Basics
- Ecosystem Components
- Competitive Differentiators
- Deployment Scenarios
- Product Integration

Translations

[English](#)

[Spanish](#)


UCM6300 Ecosystem Overview and Basics

About the UCM6300 Ecosystem


The UCM6300 Ecosystem is a solution bundle that provides complete communications and collaboration for onsite and remote deployments. By combining a UCM6300 series IP PBX or UCM6300 Audio series IP PBX, UCM RemoteConnect, and Wave, companies can bring together separated offices, remote workers, and traveling employees all under one network. The UCM6300 Ecosystem creates an onsite and remote solution that is easy to manage and connect to, while still maintaining a high level of control and customizability.

Solution Positioning


The UCM6300 ecosystem pairs the customization and control of an on premise IP PBX with the remote-access of a cloud solution to provide an easy-to-manage hybrid communication platform for businesses. It provides a powerful platform to help both increasingly remote workforces communicate together and IT teams manage these increasingly complex hybrid networks.




Cloud-based NAT Firewall traversal



Secure IP endpoints to UCM6300



IT-friendly secure cloud network management



Softphone app for Android, iOS, desktop for PC/Mac

Competitive Features

- UCM6300 IP PBX supports up to 3000 users and up to 450 calls within a single hybrid network
- UCM6300 Audio is an audio series IP PBX and supports up to 1500 users and up to 200 concurrent calls
- Built-in conferencing and meeting platform; supports Wave app for desktop and mobile, and SIP endpoints
- Automated NAT firewall traversal service facilitates secure remote connections
- Centralized cloud management and configuration through Grandstream Device Management System

UCM6300 Ecosystem

UCM6300 & UCM6300 Audio IP PBX	The UCM6300 and UCM6300 Audio series allows businesses to build powerful and scalable unified communication and collaboration solutions. This series of IP PBXs provide a platform that links all business communication on one centralized network, including voice, video calling, video conferencing, video surveillance, web meetings, data, analytics, mobility, facility access, intercoms and more. The UCM6300 Audio series is audio-only and does not support the video capabilities of the UCM6300.
UCM RemoteConnect	UCM RemoteConnect allows businesses to easily build a secure collaboration solution for remote workers and devices. It offers a companion cloud service for the UCM6300 series that provides always on, automatic NAT firewall traversal to ensure secure connections by remote users.
Wave	Wave is a mobile and desktop app that provides remote voice and video collaboration tools for businesses utilizing Grandstream's UCM6300 series IP PBXs. Ideal for remote workers, Wave offers an easy-to-use platform to remotely join, schedule and hold meetings, calls and conferences from anywhere.

Wave

Wave is the third key component to the UCM6300 Ecosystem. Wave is a desktop and mobile app that provides remote voice and video collaboration tools for businesses that are utilizing the UCM6300 series. Wave enables users to place calls, conference, and join, schedule, and host virtual meetings where. It also pairs with UCM RemoteConnect to fully secure connection between Wave and its paired UCM6300 series from anywhere. Wave brings an elevated level of productivity to any UCM6300 Ecosystem deployment by providing users with a collaboration tool to utilize from anywhere.

UCM RemoteConnect

The second component of the UCM6300 Ecosystem is UCM RemoteConnect. A companion cloud service to the UCM6300 series of IP PBXs, it provides an automatic NAT firewall traversal that provides a secure connection between remote users and a UCM6300 series IP PBX. With IT-friendly management and zero-touch configuration, remote users only need to connect their devices to the internet in order to be connected to an organization's communication and collaboration network that is being run through an onsite UCM6300.

Grandstream Device Management System

As the last component of the UCM6300 Ecosystem, 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 Grandstream products. With this platform, IT teams and installers can install turn-key solutions for remote users and offices.

UCM6300 Ecosystem Presentation



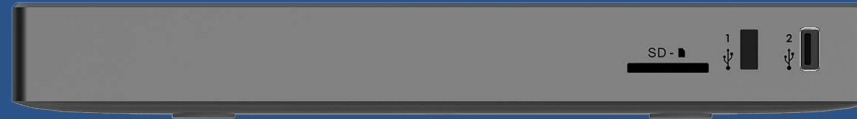
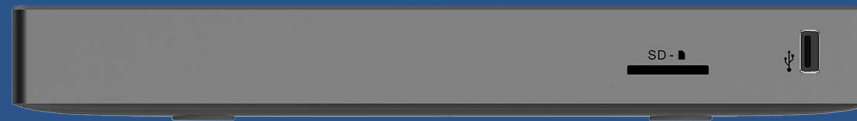
Translations

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UCM6300 Series

The UCM6300 series provides a high-end unified communications solution packed with an ecosystem of mobility, security, video and collaboration tools.

Product Messaging

UCM6300 Series

Tagline	A powerful unified communication & collaboration solution for any organization		
Subhead	The UCM6300 series provides a high-end unified communications solution packed with an ecosystem of mobility, security, video and collaboration tools		
Target Audience	IT Managers/Directors, System Administrators, installers, integrators, resellers, SMBs, enterprises, education, call centers, business owners, technology consultants		
Product Description	The UCM6300 series allows businesses to build powerful and scalable unified communication and collaboration solutions. This series of IP PBXs provide a platform that unifies all business communication on one centralized network, including voice, video calling, video conferencing, video surveillance, web meetings, data, analytics, mobility, facility access, intercoms and more. The UCM6300 series supports up to 3000 users and includes a built-in web meetings and video conferencing solution that allows employees to connect from the desktop, mobile, GVC series devices and IP phones. It can be paired with the UCM6300 ecosystem to offer a hybrid platform that combines the control of an on-premise IP PBX with the remote access of a cloud solution. The UCM6300 ecosystem consists of the Wave app for desktop and mobile, which provides a hub for collaborating remotely, and UCM RemoteConnect, a cloud NAT traversal service for ensuring secure remote connections. The UCM6300 series also offers cloud setup and management through GDMS and an API for integration with third-party platforms. By offering a high-end unified communications and collaboration solution packed with a suite of mobility, security, meeting and collaboration tools, the UCM6300 series provides a powerful platform for any organization.		
Customer Challenges	An organizations needs a communication and collaboration solution that offers them full control and ownership with no extra fees	Customer needs a communication and collaboration platform that can easily and securely support remote work, education, healthcare, etc.	Customer prefers an on-premise or hybrid solution to a full cloud solution for their organizations communication platform.
Customer Solutions	The UCM6300 series provides an enterprise-grade unified communications and collaboration platform, that can be scaled and deployed in an easy-to-manage fashion with no extra fees. It can be paired with UCM RemoteConnect to offer the remote access of a cloud solution.	UCM6300 series includes a built in web meetings and video conferencing solution and includes the Wave app to provide a desktop and mobile hub for remote employees. Pair with UCM RemoteConnect cloud serviceto create a fully secure connection with remote workers.	UCM6300 series provides the control of an on-premise platform with the remote access of a mobile/desktop app. Pair it with UCM RemoteConnect to create a secure hybrid platform that ensures remote connections are secure (if desired).

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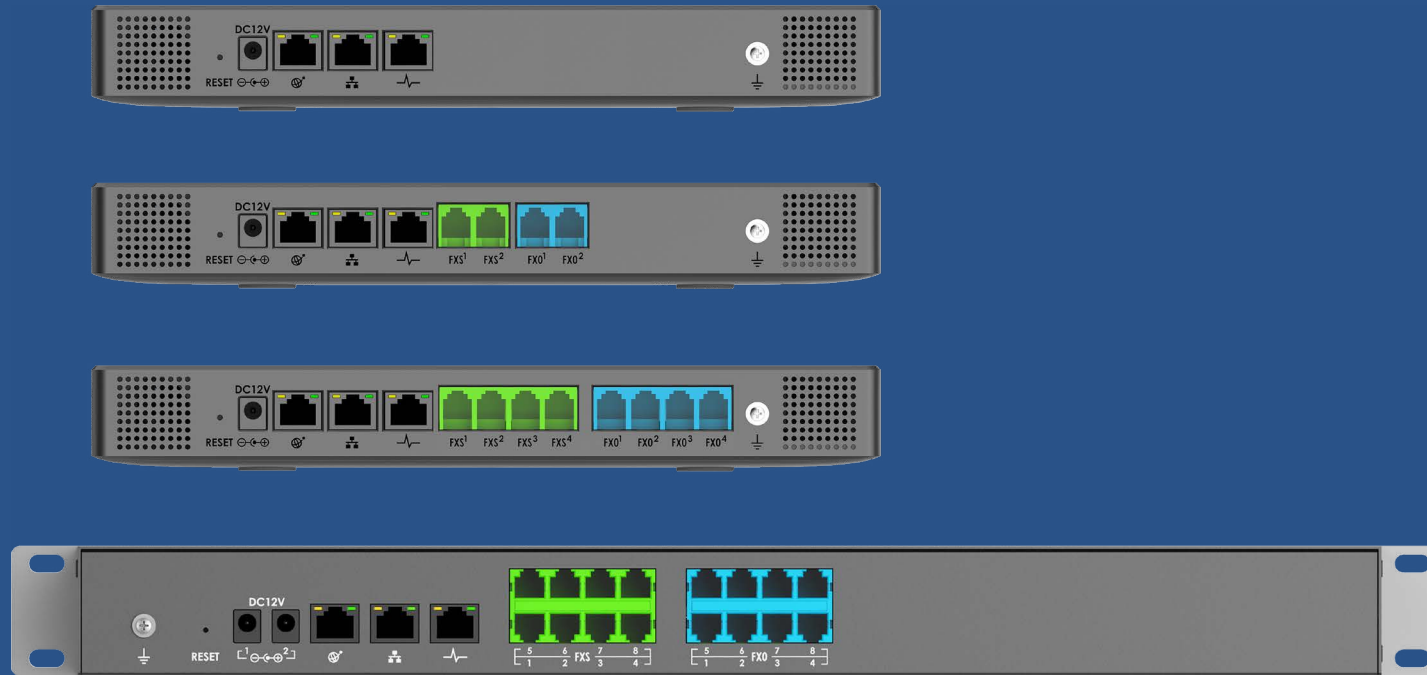
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UCM6300 Audio Series

The UCM6300 Audio series provides a high-end unified communications solution packed with an ecosystem of mobility, security, voice and collaboration tools.

Product Messaging

UCM6300 Audio Series

Tagline	A powerful audio unified communication & collaboration solution for any organization		
Subhead	The UCM6300 Audio series provides a high-end unified communications solution packed with an ecosystem of mobility, security, voice and collaboration tools		
Target Audience	IT Managers/Directors, System Administrators, installers, integrators, resellers, SMBs, enterprises, education, call centers, business owners, technology consultants		
Product Description	The UCM6300 Audio series allows businesses to build powerful and scalable unified communication and collaboration solutions. This series of IP PBXs provide a platform that unifies fundamental business communications needs, including voice, instant messaging (IM), voice meetings, audio web meetings, data, analytics, mobility, facility access, intercoms and more. The UCM6300 Audio Series supports up to 1500 users and includes a built-in instant messaging (IM), voice/web conferencing platform, and the free Wave App that allows users to communicate and collaborate from desktops, mobile devices, IP phones, and other SIP endpoints. It supports UCM RemoteConnect cloud service for remote users to offer a best-in-class hybrid platform that combines the control of an on-premise IP PBX with the remote access and system manageability of a cloud solution. By offering a high-end unified communications and collaboration solution packed with a suite of mobility, security, instant messaging, voice, conferencing and collaboration tools, the UCM6300 Audio series provides a powerful business communication platform for any organization.		
Customer Challenges	A small-medium sized office that needs an affordable voice-focused PBX that unifies fundamental business communications needs.	Customer needs a communication and collaboration platform that can easily and securely support remote work, education, healthcare, etc.	Customer prefers an on-premise or hybrid solution to a full cloud solution for their organizations communication platform.
Customer Solutions	The UCM6300 series provides an enterprise-grade unified communications and collaboration platform, that can be scaled and deployed in an easy-to-manage fashion with no extra fees. It can be paired with UCM RemoteConnect to offer the remote access of a cloud solution.	UCM6300 Audio series includes Built-in Instant Messaging (IM), Audio Conferencing & Web Meetings platform that supports access from computers, mobile devices, and SIP endpoints for remote employees.	UCM6300 series provides the control of an on-premise platform with the remote access of a mobile/desktop app. Pair it with UCM RemoteConnect to create a secure hybrid platform that ensures remote connections are secure (if desired).

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UCM6300 Audio Series Datasheets



Unified Communication & Collaboration Solution UCM6300 Audio Series

The UCM6300 Audio series allows businesses to build powerful and scalable unified communication and collaboration solutions. This series of IP PBXs provide a platform that unifies fundamental business communications needs, including voice, instant messaging (IM), voice meetings, audio web meetings, data, analytics, mobility, facility access, intercoms and more. The UCM6300 Audio Series supports up to 1500 users and includes a built-in instant messaging (IM), voice/web conferencing platform, and the free Wave App that allows users to communicate and collaborate from desktops, mobile devices, IP phones, and other SIP endpoints. It supports UCM RemoteConnect cloud service for remote users to offer a best-in-class hybrid platform that combines the control of an on-premise IP PBX with the remote access and system manageability of a cloud solution. By offering a high-end unified communications and collaboration solution packed with a suite of mobility, security, instant messaging, voice conferencing and collaboration tools, the UCM6300 Audio Series provides a powerful business communication platform for any organization.

<p>1500 Users</p> <p>Supports up to 1500 users and up to 200 concurrent calls</p>	<p>Zero Config</p> <p>Zero configuration provisioning of Grandstream SIP endpoints</p>	<p>Instant Messaging</p> <p>Built-in Instant Messaging (IM), Audio Conferencing & Web Meetings platform that supports access from computers, mobile devices, and SIP endpoints</p>	<p>Free Wave App</p> <p>Free Wave App allows easy voice & Instant Messaging (IM) communications using desktops, Web, and Android/iOS devices</p>
<p>API</p> <p>API available for third-party integrations, including CRM and PMS platforms</p>	<p>Security</p> <p>Advanced security protection with secure boot, unique certificate and random default password to protect calls and accounts</p>	<p>Gigaset</p> <p>Three Gigaset auto-sensing RJ45 network ports with integrated PoE+ and support NAT router</p>	<p>UCM RemoteConnect</p> <p>Automated NAT Firewall traversal service facilitates secure remote connections</p>
<p>Reliability</p> <p>Enhanced reliability with support for Hot Standby High-Availability and local dual deployment</p>	<p>Full-Band Opus</p> <p>Supports Full-Band Opus voice codec/jitter resilience up to 50% packet loss</p>	<p>GDM5</p> <p>Compatible with GDM5 for cloud setup, management and monitoring</p>	<p>Asterisk</p> <p>Based on Asterisk* version 16 open source telephony operating system</p>

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	UCM6300A	UCM6302A	UCM6304A	UCM6308A
Analog Telephone FXS Ports	None	2 RJ11 ports	4 RJ11 ports	8 RJ11 ports
All ports have lifetime capability in case of power outage				
PSTN Line FXO Ports	None	2 RJ11 ports	4 RJ11 ports	8 RJ11 ports
All ports have lifetime capability in case of power outage				
Network Interfaces	Three self-adaptive Gigabit ports (switched, routed or dual mode) with PoE+			
NAT Router	Yes (supports router mode and switch mode)			
Peripheral Ports	1*USB 3.0, 1*SD card interface	1*USB 2.0, 1*USB 3.0, 1*SD card interface	2*USB 3.0, 1*SD card interface	
LED Indicators	None			Power 1/2, FXS, FXO, LAN, WAN, HeartBeat
LCD Display	120x240 color LCD with touch screen for Shortcut Keys and Scroll Bar			
Reset Switch	Yes, long press for factory reset and short press for reboot			
Voice-over-Packet Capabilities	SIP with NLP Packetized Voice Protocol Unit, 120ms call-length carrier grade Line Echo Cancellation, Dynamic Jitter Buffer, Modem detection & auto switch to G.711, NetEQ, FEC 2.0, jitter resilience up to 50% audio packet loss			
Voice and Fax Codescs	Opus, G.711 A-law/G.722, G.722.1, G.722.1C, G.723.1, SBC, G.726, G.729A/B, iLBC, GSM, T.38			
QoS	Layer 2 QoS (802.1Q, 802.1p) and Layer 3 (ToS, DiffServ, MPLS) QoS			
API	Full API available for third-party platform and application integration			
Telephony Operating System	Based on Asterisk version 16			
DTMF Methods	In-band Audio, rFECM, and SIP RDT			
Provisioning Protocol & Plug-and-Play	Mass provisioning using AES encrypted XML configuration file, auto-discovery & auto-provisioning of Grandstream IP endpoints via ZeroConfig (DHCP Option 66 multicast SIP SUBSCRIBE mode), eventlist from local and remote trunk			
Network Protocols	TCP/UDP/TCP, RTP/RTCP, ICMP, ARP, DNS, DDNS, DHCP, NTP, TFTP, SSH, HTTP/HTTPS, PPPoE, STUN, SRTP, TLS, LDAP, H.323, H.323S, SIP, SIP-T, SIP-URI, SIP-URI, SIP-URI, SIP-URI			
Disconnect Methods	Busy/Congestion/NoTone, Polarity Reversal, Hook Flash Timing, Loop Current Disconnect			
Media Encryption	SRTP, TLS, HTTPS, SMI, 802.1X			
Universal Power Supply	Input: 100 ~ 240VAC, 50/60Hz; Output: DC 12V, 1.5A		2x DC 12V Power jack Input: 100 ~ 240VAC, 50/60Hz; Output: DC 12V, 2A	
Dimensions	270mm(L) x 175mm(W) x 36mm(H)			
Weight	Unit Weight: 705g Package Weight: 1131g	Unit Weight: 725g Package Weight: 1221g	Unit Weight: 775g Package Weight: 1621g	Unit Weight: 2538g Package Weight: 3463g
Temperature & Humidity	Operating: 23 ~ 131°F (0 ~ 48°C); Humidity: 10 ~ 90% (non-condensing) Storage: 14 ~ 149°F (-10 ~ 60°C); Humidity: 10 ~ 90% (non-condensing)			
Mounting	Wall mount & Desktop			Rack mount & Desktop
Multi-Language Support	Web UI: English, Simplified Chinese, Traditional Chinese, Spanish, French, Portuguese, German, Russian, Italian, Polish, Czech, Turkish, Russian, Swedish, Turkish, Hebrew, Arabic, Netherlands Customizable language packs to support any other languages			
Caller ID	Bellcore/Telecordia, ETSI-FSK, ETSI-DTMF, SIN 227 - BT, NTT			
Polarity Reversal/Wink	Yes, with enable/disable option upon call establishment and termination			
Call Center	Multiple configurable call queues, automatic call distribution (ACD) based on agent skills/availability/workload, in-queue announcement			
Customizable Auto Attendant	Up to 5 layers of IVR (Interactive Voice Response) in multiple languages			
Maximum Call Capacity	Users: 250 Concurrent calls (G.711): 50 Max concurrent SRTP calls (G.711): 50	Users: 500 Concurrent calls (G.711): 75 Max concurrent SRTP calls (G.711): 75	Users: 1000 Concurrent calls (G.711): 150 Max concurrent SRTP calls (G.711): 150	Users: 1500 Concurrent calls (G.711): 200 Max concurrent SRTP calls (G.711): 150
Maximum Attendees of Conference Bridges	3 meeting rooms and up to 50 parties	5 meeting rooms and up to 75 parties	7 meeting rooms and up to 120 parties	9 meeting rooms and up to 150 parties
Wave App	Free. Available for desktop (Windows 10+, Mac OS 10+), web (Firefox and Chrome Browsers) and mobile (Android & iOS), allows users to join UCM-hosted meetings, communicate with other users/resolutions and make/receive calls using SIP accounts registered to a UCM6300 series IP PBX			
Call Features	Call park, call forward, call transfer, call waiting, caller ID, call record, call history, ringtone, IVR, music on hold, call routes, DID, DOD, DND, DSD, ring groups, ring simultaneously, time schedule, PIN groups, call queues, pickup groups, paging/voicemail, voicemail, call wakeup, SCA, BLF, voicemail to email, fax to email, speed dial, call back, dial by name, emergency call, call follow me, back-to-work/hold, voice meeting, eventlist, feature codes, busy camp-on/call completion, voice control			
Firmware Upgrade	Supported by Grandstream Device Management System (GDMS), a zero-touch cloud provisioning and management system, it provides a centralized interface to provision, manage, monitor and troubleshoot Grandstream products			
Compliance	FCC: Part 15 E/Part 47 Class B, Part 68 CE: EN 50521, EN 50535, EN 61000-3-2, EN 61000-3-3, EN 62368-1, ES 201 021, IUTL K 21 IC: ICES-003, CS-02 P1, Issue 9 RCM: AS/NZS CISPR 32, AS/NZS 62368.1, AS/CA 5002, AS/CA 5003.1, 2 Power adapter: UL 60950-1 or UL 62368-1			

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UCM Series Comparison Chart

UCM Series Comparison Chart



Model											
	UCM6202	UCM6204	UCM6208	UCM6300A	UCM6302A	UCM6304A	UCM6308A	UCM6301	UCM6302	UCM6304	UCM6308
Asterisk Version	System 13	System 13	System 13	System 16	System 16	System 16	System 16	System 16	System 16	System 16	System 16
Main Processor	2-core processor	2-core processor	2-core processor	4-core processor	4-core processor	6-core processor	6-core processor	4-core processor	4-core processor	6-core processor	6-core processor
RAM + Flash	1GB RAM + 8GB Flash	1GB RAM + 8GB Flash	1GB RAM + 8GB Flash	1GB RAM + 32GB Flash	1GB RAM + 32GB Flash	4GB RAM + 128GB Flash	4GB RAM + 128GB Flash	2GB RAM + 32GB Flash	4GB RAM + 32GB Flash	4GB RAM + 128GB Flash	4GB RAM + 128GB Flash
Max Users/Concurrent Calls	500/50	500/75	800/100	250/50	500/75	1000/150	1500/200	500/75	1000/150	2000/300	3000/450
Max concurrent SRTP calls	33	50	65	50	75	120	150	50	100	200	300
SFU Video Conference & Video Meetings Bridge	No	No	No	No	No	No	No	Up to 20x 1080p HD participants	Up to 30x 1080p HD participants	Up to 60x 1080p HD participants	Up to 80x 1080p HD participants
Voice Conference Bridge	Up to 25 participants	Up to 25 participants	Up to 32 participants	Up to 50 participants	Up to 75 participants	Up to 120 participants	Up to 150 participants	Up to 75 participants	Up to 150 participants	Up to 200 participants	Up to 300 participants
Network Ports with PoE	2xGigabit, PoE	2xGigabit, PoE	2xGigabit, PoE	3xGigabit, PoE	3xGigabit, PoE	3xGigabit, PoE	3xGigabit, PoE	3xGigabit, PoE	3xGigabit, PoE	3xGigabit, PoE	3xGigabit, PoE/PoE+
Configurable Use of 3rd Network Port	No	No	No	Admin Access, HA, etc	Admin Access, HA, etc	Admin Access, HA, etc	Admin Access, HA, etc	Admin Access, HA, etc	Admin Access, HA, etc	Admin Access, HA, etc	Admin Access, HA, etc
Peripheral Ports	USB, SD	USB, SD	USB, SD	USB, SD	2xUSB, SD	2xUSB, SD	2xUSB, SD	USB, SD	USB, SD	2xUSB, SD	2xUSB, SD
LCD	128x32 B&W	128x32 B&W	128x32 B&W	2.8" Touch Screen	2.8" Touch Screen	2.8" Touch Screen	128x32 B&W	2.8" Touch Screen	2.8" Touch Screen	128x32 B&W	128x32 B&W
FXO/FXS Ports	2/2	4/2	8/2	0/0	2/2	4/4	8/8	1/1	2/2	4/4	8/8
Support for Wideband Codec Opus	No	No	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Voice Jitter Resilience	No	No	No	Yes (50% packet loss)	Yes (50% packet loss)	Yes (50% packet loss)	Yes (50% packet loss)	Yes (50% packet loss)	Yes (50% packet loss)	Yes (50% packet loss)	Yes (50% packet loss)
Video Jitter Resilience	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Yes (25+% packet loss)	Yes (25+% packet loss)	Yes (25+% packet loss)	Yes (25+% packet loss)
CRM/Hospitality/Call Center Support	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Graphical Control Panel	No	No	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
High Availability Support	No	No	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Auto NAT Traversal for Remote Devices (UCM RemoteConnect)	No	No	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Wave Desktop/Mobile/Web (IM, calls, meetings, etc.)	Mobile Only	Mobile Only	Mobile Only	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Case Design/Material	Desktop/Plastic	Desktop/Plastic	1U Rack-Mount/Metal	Desktop/Plastic	Desktop/Plastic	Desktop/Plastic	Rack-Mount/Metal	Desktop/Plastic	Desktop/Plastic	Rack-Mount/Metal	Rack-Mount/Metal

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Translations

[English](#)

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UCM RemoteConnect

UCM RemoteConnect allows organizations to build a secure, easy-to-manage communications and collaboration solution for remote workers and devices.

UCM RemoteConnect Sales Kit

The sales kit is an overview guide to everything you need to know about selling the UCM RemoteConnect

The Sales Kit includes:

- Overview and Basics
- Plan Information
- Competitive Differentiators
- Deployment Scenarios
- Competitive Comparison Charts

Translations

[English](#)



UCM RemoteConnect Overview and Basics

About UCM RemoteConnect (UCMRC)

UCM RemoteConnect empowers businesses to easily build a secure communications and collaboration solution for all employees - on-site and remote. It is a companion cloud service for the UCM6300 Series that provides always-on, automatic NAT firewall traversal to ensure secure connections from anywhere outside the corporate network. UCMRC offers a zero-touch, out-of-the-box platform to be up-and-running immediately and can be centrally managed from the cloud through the Grandstream Device Management System (GDMS). UCM RemoteConnect allows employees to securely work from anywhere using the Wave app for mobile and desktop as well as any Grandstream endpoint registered to a UCM6300 Series IP PBX. By providing a full ecosystem of remote collaboration tools, services and management for the UCM6300 Series, UCM RemoteConnect is the ideal platform for any organization looking to securely support remote workers, multiple offices and more.

Solution Positioning

UCM RemoteConnect transforms the UCM Series of IP PBXs into a hybrid communication solution that can be easily and securely reached from outside the corporate network. It empowers businesses utilizing the UCM Series to build a communication and collaboration platform that can be securely reached from anywhere using nearly any device. It is the ideal solution for the modern, dispersed business and provides flexibility for future business growth.

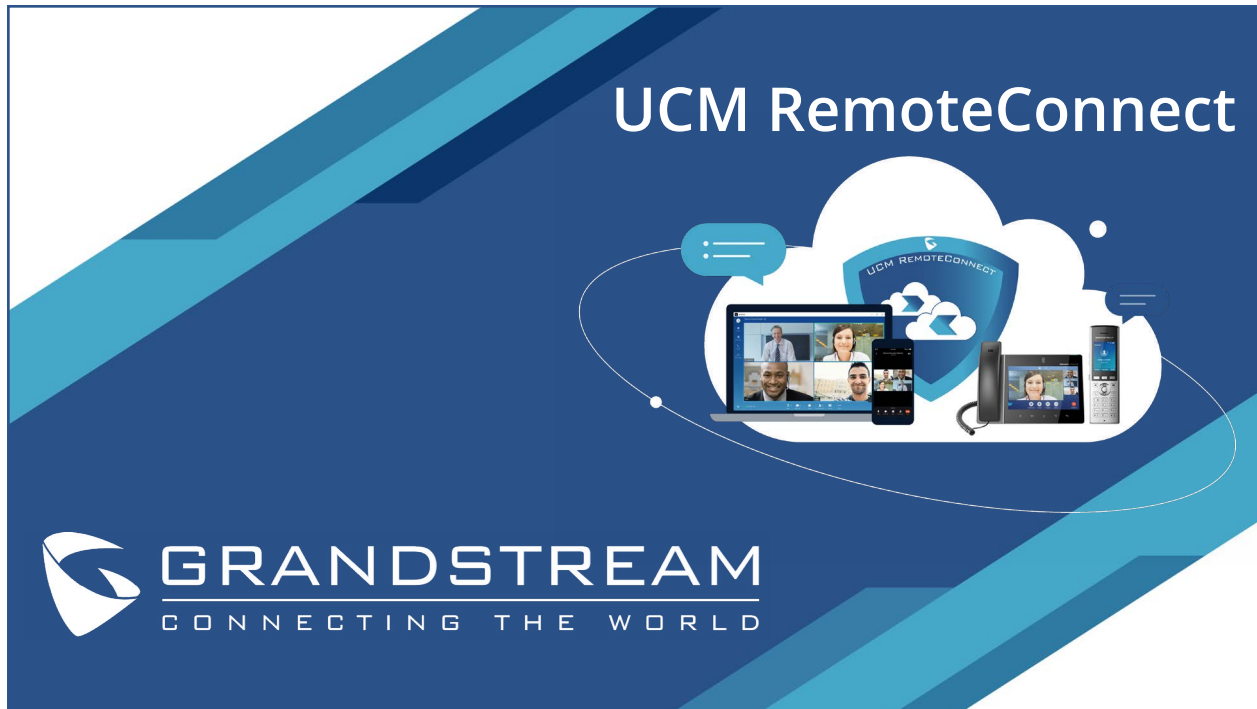
- Secure remote communication
- Secure IP endpoints integrated with UCM6300
- Built-in tools for IT-friendly secure management
- Meetings, calls, conferences, chats & more, from anywhere, with Wave app.

Competitive Features

- Cloud-based NAT firewall traversal runs on Amazon Web Services (AWS) with 99.9999% reliability
- Pairs with the UCM6300 Series of IP PBXs
- Supports collaboration through the Wave app for desktop, mobile and web as well as any Grandstream endpoint registered to a UCM6300 Series device
- Integrated with GDMS for centralized management
- Cloud storage provides seamless data and file backups as well as well storage security
- CloudIM add-on allows you to sync-together UCM6300 Series in multiple locations
- Built-in advanced system and device monitoring, diagnosis and troubleshooting tools, real-time alerts and reports

	Pro	Business	Enterprise
Price	\$299/year	\$469/year	\$829/year
Automated NAT Firewall Traversal	✓	✓	✓
Registered Remote Users/Devices	10	50	100
Concurrent Voice/Video Calls/Meetings	2	8	16
Maximum Time Per Remote Call/Meeting	20 mins	Unlimited	Unlimited
Max Daily Allotment for Remote Calls/Meetings	2 Hours	Unlimited	Unlimited
Remote Admin of UCM6300 & GS Endpoints	Limited	Comprehensive	Comprehensive
Cloud Storage	No	1GB	2GB
System/Device Security & Status Monitoring	No	✓	✓
Other Features (see next slides)	No	Comprehensive	Advanced
Cloud IM Service	Add-On	Add-On	Included
Free Trial	Unlimited	First 3 Months	No
Purchase Method	Free	Sold Exclusively Through Authorized Channel Partners	

UCM RemoteConnect Presentation



Translations

[English \(PowerPoint\)](#)

[English \(PDF\)](#)

[Spanish \(PowerPoint\)](#)

[Spanish \(PDF\)](#)

Product Messaging

UCM RemoteConnect

Tagline	Mobilize Your Business		
Subhead	UCM RemoteConnect allows organizations to build a secure, easy-to-manage communications and collaboration solution for remote workers and devices		
Target Audience	IT Managers/Directors, System Administrators, installers, integrators, resellers, SMBs, enterprises, business owners, technology consultants		
Product Description	UCM RemoteConnect allows businesses to easily build a secure collaboration solution for remote workers and devices. It offers a companion cloud service for the UCM6300 series that provides always-on, automatic NAT firewall traversal to ensure secure connections by remote users. UCM RemoteConnect provides powerful audio and video collaboration tools to remote users through Grandstream's Wave mobile and desktop app, GUV series of USB personal collaboration devices and SIP endpoints integrated with the UCM6300 series. This cloud service provides 99.9% reliability by running on Amazon Web Services (AWS) while offering zero-touch configuration and IT-friendly management. UCM RemoteConnect is fully integrated with the Grandstream Device Management System (GDMS) and is purchased and managed at gdms.cloud. It offers a variety of plans, including free plans, that support up to unlimited users and provide cloud storage, diagnosis tools, reports and alerts. By providing a full eco-system of remote collaboration tools, services and management for the UCM6300 series, UCM RemoteConnect is the ideal platform for any organization looking to securely support remote workers.		
Customer Challenges	An organization needs a secure solution to allow remote workers to communicate and collaborate on the desktop, mobile and IP phones	Customer prefers an on-premise or hybrid solution to a full cloud solution for their organizations communication platform.	Organization needs a remote solution that is quick to deploy and can be managed from a central interface that also manages the rest of their communication platform.
Customer Solutions	UCM RemoteConnect allows UCM6300 series users to create secure connections with remote employees and provides them with a powerful desktop and mobile app for communicating and collaborating.	UCM RemoteConnect offers a hybrid platform that pairs the control of an on-premise platform with the remote access of a cloud platform to offer a powerful and secure platform for organizational communication and collaboration.	UCM RemoteConnect is quick to setup and easy-to-manage for network admins using Grandstream's Device Management System (GDMS), A free cloud management platform that also is used to managed most other Grandstream solutions.

[Arabic](#)

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[Portuguese](#)

[Spanish](#)

UCM RemoteConnect Datasheets



GRANDSTREAM
CONNECTING THE WORLD

UCM RemoteConnect

Mobilize Your Business

UCM RemoteConnect allows businesses to easily build a secure collaboration solution for remote workers and devices. It offers a companion cloud service for the UCM6300 series that provides always-on, automatic NAT firewall traversal to ensure secure connections by remote users. UCM RemoteConnect provides powerful audio and video collaboration tools to remote users through Grandstream's Wave desktop, web and mobile app, and SIP endpoints integrated with the UCM6300 series. This cloud service provides 99.9% reliability by running on Amazon Web Services (AWS) while offering zero-touch configuration and IT-friendly management. UCM RemoteConnect is fully integrated with the Grandstream Device Management System (GDMs), is setup and managed at ucmrc.gdms.cloud and provides cloud storage, diagnosis tools, reports and alerts. By providing a full ecosystem of remote collaboration tools, services and management for the UCM6300 series, UCM RemoteConnect is the ideal platform for any organization looking to securely support remote workers.



Remote collaboration that is secure & reliable. Cloud-based NAT firewall traversal service runs on AWS with 99% reliability.



Productive meetings, calls and conferences with the included Wave app for desktop, web and mobile.



Offers secure connections with remote SIP endpoints registered to a UCM6300 series device.



Provides built-in tools for IT-friendly secure management of remote devices.



Integrated with GDMs for centralized management of remote devices; also at ucmremoteconnect.com.



Built-in advanced system and device monitoring & diagnosis tools to actively ensure secure connections.



Provides advanced system and device reports and real-time email alerts.




Multiple plans available; offers cloud storage, reports, alerts & more.


www.grandstream.com

Unified Communications & Collaboration	Remote Work at any time any where with UCM RemoteConnect Services, Audio/Video Meeting, Two party call one click to 11 way conference, Meeting Assist and Calendar, Speed/Dial Meeting, Schedule Circular meeting, Instant Meeting and public meeting room, Meeting report after meeting, Custom personal work status and account status, Voice mail and voice messages, Presentation, Share Video/Photos/Files, Rich features of Instant Messaging, Wave Android/iOS Client, Wave H5C/Windows Client, Wave Web/Chrome/Firefox/Safari Client, Enterprise Contacts (Auto level permission management), Custom personal avatars
Audio/Video Meetings	Support Wave / SIP Endpoint / SIP Trunk / IP Endpoint Join meeting, Virtual background, Share Screen and Application, Share PDF files and Multitasker annotation, Share whiteboard and Multitasker annotation, Quick Invite users/extensions, Chats module has the same function as Instant Messaging, Synchronize chat records with group chat outside the meeting, Meeting member Avatar, Sound detection, Meeting audio/video record
Instant Messaging	Cross-client synchronization, Share Video/Photos/Files, Send Voice Message, Rich emoticons, Reply message with Emotions and counting, Message references and reply, Message forward, like all and like somebody, Show typing status, Remove/lock the history message, Search chat history, Show Files List which sent in chat, Group Chat, Mute chat session, Chat session can be Pin to top, Synchronize group-chat records to meeting, Quick launch meeting in group chat, Automatic input error correction, Support Cloud IM service, Multiple UCM clusters to communicate, Offline message notification
Core PBX Features and Business	Synchronization of call records between terminals, One click to Call Flip between difference endpoint, Callback, Call Forwarding, Call Parking, Call Pickup, Call Routing, Call Waiting, Caller ID, Dial by Name Directory, DID (Direct Inward Dialing), DND (Do Not Disturb), Follow Me, Time Conditions, Attended Transfer, Blind Transfer, BFL Support, Emergency Calls, Speed Dial, SCA, Ring Groups, Pickup Groups, DSA, Event List, Fax/T.38, Announcement, Auto Call recording, Music On Hold, Custom IVR, Voice mail, IAX, Operator Panel (Switchboard), QueueMetrics, Call Queue, VoIP Trunks, Analog Trunks, WebRTC Trunks, Standard SIP and GDS integration
Administration	CDR/Call Detail Records, Event Alert and SMS Notification, Event Logs, Exporting/Importing Extension, Feature Code, API, LDAP, Feedback System, PBX Monitor, Resource Monitor, System Prompt, User Permission, Web-based Control Panel, SIP, Firewall, Failover, IP Blocklist, Network and Signaling Troubleshooting, User Portal, Gateway Provisioning, Phone Provisioning, Zero Config, Remote Management with UCARC Services, Trunk Cluster, Noceptprompt Customization, MFA Login, Multi-Location login restrictions, High Availability (Hot Standby, T1009), OpenAPI, DNS, Remote Cloud Storage, Backup, Custom PCDN, enterprise name and logo
Rich API and Integration	Wave Plugin SDK for 3rd Application Integrate, Support Phone Call control with Team certified headset (coming soon, about middle of May), Application Store to expand business, More and more applications will be released, More than 5 CRM Plugins: Zoho, Salesforce, Vtiger, SugarCRM, ACT/CRM, Rich HTTPS API to manage UCM System, AMI API to manage UCM System, IP Camera integration with SIP or RTPS, PMS (Property Management System) Integration for Hotel System, GDS integration, GW gateway integration, HT integration, WebRTC Trunk, Microsoft Teams Integration (Using TeamMeet), One Click to Dial (Chrome Extension), CTI mode to control GAD/GRIP/GW Phone


Internet Network Devices




UCM6300 Series
The UCM6300 series provides a high-end unified communications solution packed with an ecosystem of mobility, security, video and collaboration tools.



Mobile, Desktop & Web
Wave App
Wave is a mobile, desktop and web app that provides remote voice and video collaboration tools for businesses utilizing Grandstream's UCM6300 Series IP PBX.




Grandstream Device Management System
A zero-touch provisioning and management system that provides a centralized, cloud based management platform to deploy and manage all aspects of the UCM ecosystem.



UCM RemoteConnect
A companion cloud service for the UCM6300 series that provides always-on, automatic NAT firewall traversal to ensure secure and reliable connections by remote users.

Remote Devices



6.2022.01

www.grandstream.com

Translations

English

UCM RemoteConnect Partner Portal Guide

UCM RemoteConnect Certified Partner Portal Order Process



UCM RemoteConnect (UCMRC) is a subscription-based cloud service that enables UCM6300 Series users to easily build a communication solution that be securely accessed from anywhere. It offers:

- Always-on, automatic NAT traversal to ensure secure remote connections to the UCM6300 Series through the Wave app and Grandstream endpoints
- Active network security protection and monitoring
- Zero-touch, out-of-the-box setup
- Easy, centralized cloud setup and management for the UCM6300 Series

Order Process Overview

- UCMRC plans are sold **exclusively** through Grandstream's Certified Distribution Partners
- A UCM6300 Series IP PBX is required to utilize UCMRC
- UCMRC plans can only be purchased from the distributor that the UCM6300 Series IP PBX was originally purchased from

How-to-Use the UCMRC Partner Ordering Portal

1. Login to your UCM RemoteConnect Ordering Portal account (visit channel.gdms.cloud/login)

UCMRC Ordering System for Channel Partners

Username

Password

Sign In

Translations

[English](#)

UCM RemoteConnect Website

Get Started in 3 Simple Steps



1. Contact your Grandstream distributor to purchase UCMRC plans

Or, sign-up for the free plan or a free trial on the plans page. Paid UCMRC plans need to be bought from the same distributor that you purchased your UCM6300 series from.



2. Your Distributor will Activate Your UCMRC account

If you sign up for the free plan or free trial, login to your GDMS account to enter the serial number and MAC address.



3. Manage Your UCM

Use UCM RemoteConnect and GDMS to manage all functionality.

Visit the website to learn more about UCM RemoteConnect, how it integrates within the UCM6300 Ecosystem, and try for free or sign up for a plan today!

[UCMRC.GDMS.CLOUD/HOME](https://ucmrc.gdms.cloud/home)



Wave

The Wave app provides a mobile and web app for the UCM6300 series, allowing remote workers to easily communicate and collaborate from anywhere.

Product Messaging

Wave

Tagline	Connect anytime from anywhere		
Subhead	The Wave app provides a mobile and web app for the UCM6300 series, allowing remote workers to easily communicate and collaborate from anywhere		
Target Audience	Remote workers; Organizations and IT administrators that need to provide remote workers with a communication & collaboration tool, SMBs, business owners		
Product Description	Wave is a mobile and web app that provides remote voice and video collaboration tools for businesses utilizing Grandstream's UCM6300 series IP PBXs. Ideal for remote workers, Wave offers an easy-to-use platform to remotely join, schedule and hold meetings, calls and conferences from anywhere. It also allows UCM6300 series users to directly call other extensions, landlines, and mobile numbers. Wave is free, available for Android and iOS devices as well as Chrome and Firefox browsers, and can be quickly configured by scanning a barcode produced by the UCM6300 series. It is compatible with Grandstream's UCM RemoteConnect cloud service, which ensures a fully secure connection between Wave and the UCM6300 series by providing automatic, always-on NAT firewall traversal. Thanks to Wave, businesses can provide remote workers with a powerful mobile and web tool to meet and collaborate from anywhere, boosting productivity for dispersed organizations and remote workers.		
Customer Challenges	An organization needs a powerful yet easy-to-manage tool to allow remote workers to communicate and collaborate	Remote worker who prefer a desktop and/or mobile communication tool for simplicity and flexibility	IT needs a tool to support remote workers but prefers on-premise back end solution to a cloud solution
Customer Solutions	Wave app provides a powerful, free tool for businesses to extend their communication and collaboration solution to remote workers using desktop or mobile devices	Wave provides flexibility of working on any Android or iOS device, as well as PC or MAC, ensuring remote workers can communicate no matter what device they have	Wave app pairs directly with the UCM6300 series of IP PBXs, offering a flexible remote platform for employees with the control, cost-savings and security of an on-premise IP PBX as the back end of the solution.

[Arabic](#)

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[Spanish](#)

Wave Datasheets




Wave App

Connect Anywhere at Anytime

Wave is a mobile, desktop and web app that provides remote voice and video collaboration tools for businesses utilizing Grandstream's UCM6300 series IP PBXs. Ideal for remote workers, Wave offers an easy-to-use platform to remotely join, schedule and hold meetings, calls and conferences from anywhere. It also allows UCM6300 series users to directly call other extensions, landlines, and mobile numbers. Wave is free, available for Android and iOS devices as well as PC/Mac and can be quickly configured by scanning a barcode produced by the UCM6300 series. It pairs with Grandstream's UCM RemoteConnect cloud service, which ensures a fully secure connection between Wave and the UCM6300 series by providing automated NAT Traversal. Thanks to Wave, businesses can provide remote workers with a powerful mobile and desktop tool to meet and collaborate from anywhere, boosting productivity for dispersed organizations and remote workers.

- Supports Android & iOS devices; Chrome and Firefox browsers; Windows & Mac
- Remotely join meetings, calls and conferences
- Compatible with Wi-Fi and 2G/3G/4G/5G networks
- Allows UCM6300 series users to call other extensions, landlines & 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
- Provides HD audio for crystal-clear meetings and calls
- Basic chat features including private chat, group chat, audio conferencing and more
- Supports use with Bluetooth, USB and other headsets
- Download app & scan QR code from UCM6300 series to configure
- Compatible with UCM RemoteConnect cloud service for secure remote connections

www.grandstream.com

	Wave Mobile app	Wave Web
Protocols/Standards	SIP RFC3261, TCP/IP/UDP, RTP/RTCP, HTTP/HTTPS, DNS (A record, SRV, NAPTR), STUN/TURN/ICE, SIMPLE, LDAP, TLS, SRTP, IPv6	
Network	Wi-Fi, 2G/3G/4G	Network connection provided by PC
Compatibility	Android and iOS devices (Google Play Store & Apple App Store)	Firefox and Chrome browsers for PC & Mac (Web-RTC)
Video Streaming Resolution	720p or above	Up to 1080p
Camera	Supports mobile device's front and rear cameras	Supports built-in webcams, USB webcams (including Grandstream GUV series), etc.
Headset	Supports mobile device's Bluetooth connection, 2.5mm & 3.5mm headsets	Supports USB, Bluetooth, 2.5mm and 3.5mm headsets
Bluetooth	Supports Bluetooth functionality of mobile devices, computers and laptops	
Voice Codecs and Capabilities	Opus, G.711 A-law/U-law, G.722, G.726-32, G.729A/B, iLBC, GSM, NACK	Opus, G.711 A-law/U-law, G.722, G722.1 G722.1C, G.723.1 5.3K/6.3K, G.726-32, G.729A/B, iLBC, GSM, NetEQ, FEC 2.0, NACK
DTMF	In-audio, RFC2833, SIP INFO	
High Audio Quality	Full-duplex speaker, AEC, AGC, Noise Reduction, PLC, Adaptive JIB	
Voice Codecs and Capabilities	H.264 Video resolution up to 1080P HD, on-screen-display, camera block, GS-FEC	H.264, H.263, H.263+, VP8 Video resolution up to 1080P HD, on-screen-display, camera block, GS-FEC
Video Layout (for Wave web)	Supports focused and tiled screen layout - Default: 4 video screens (1 up to 1080P) and 1 screen sharing (1080P) - Up to 9 video screens (1 up to 1080P) and 1 screen sharing (1080P)	
Meeting/Conference Control	Invite participants with contacts, links or QR code, remove a participant, mute participants, lock meeting	
Telephony Features	Hold, audio conference, video conference, transfer, call history, contacts	Hold, call forward, audio conference, video conference, call history, DND, ring simultaneously, time schedule, call wakeup, SCA, BLF, call follow me, call record files, CDR, CRM, schedule meeting, contacts
UCM Integration	Feature code synchronization, call recording, transfer, conference room, voicemail	
Mobile Device Integration (for Wave mobile)	Supports background mode, proximity sensor for in-call touch screen and keys lock	
QoS	Layer 3 (ToS, DiffServ, MPLS) QoS	Layer 2 QoS (802.1Q, 802.1p) and Layer 3 (ToS, DiffServ, MPLS) QoS
Supported Languages	English, Simplified Chinese	
Security	SIP over TLS, SRTP (128-bit and 256-bit), HTTPS	SIP over TLS, SRTP (128-bit and 256-bit), HTTPS, SSH, 802.1X
Login Methods	Account extension number and password; login via QR code; join meeting via QR code	
Firmware Upgrade	Updated through Google Play Store or Apple App Store	Upgrade from UCM6300 series IP PBX (admin webUI)

Android is a Registered Trademark of Google, Inc.
iOS is a Registered Trademark of Apple, Inc.

www.grandstream.com

11.2020.02

Translations

[Arabic](#)

[English](#)

[French](#)

[German](#)

[Greek](#)

[Italian](#)

[Polish](#)

[Portuguese](#)

[Russian](#)

[Spanish](#)

UCM6300 Ecosystem Marketing Materials

UCM6300 Ecosystem Marketing Materials

Email

- [Email \(Packaged InDesign File\)](#)
- [Email \(PDF\)](#)
- [Email Text \(Word\)](#)
- [Email Banner \(PSD\)](#)
- [Email Banner \(PNG\)](#)
- [UCM6300 Series \(PNG\)](#)
- [UCM6300 Audio Series \(PNG\)](#)
- [UCM RemoteConnect Cluster \(PNG\)](#)
- [Wave Cluster \(PNG\)](#)
- [Remote Worker \(JPEG\)](#)
- [IT Professionals \(JPEG\)](#)
- [Offices \(JPEG\)](#)
- [Call Centers \(JPEG\)](#)

Email Signature

- [Email Signature Editable File \(PSD\)](#)
- [Email Signature \(PNG\)](#)



Press Release

- [Grandstream Releases New UCM6300 Ecosystem](#)
- [Grandstream Releases New UCM6300 Audio Series IP PBX](#)

MOBILIZE YOUR BUSINESS

Grandstream's New UCM6300 Ecosystem

Grandstream has announced its new UCM6300 Ecosystem for on-site and remote workers. The ecosystem pulls together the construction and control of an enterprise IP-PBX with the remote-access of a cloud solution to provide an easy-to-manage hybrid communication platform for businesses of all sizes. Together, the UCM6300 series, UCM6300 Audio Series, UCM RemoteConnect and Wave provide any organization with a powerful, easy-to-manage and flexible communication and collaboration solution.

UCM6300 Series

UCM6300 series provides a high-end unified communications solution powered with an ecosystem of mobility, security, video and collaboration tools. This series of IP PBXs provides a platform that enables all business communication on one centralized network, including voice, video calling, video conferencing, video surveillance, web meetings, data, analytics, mobility, facility access, intercom and more.

UCM6300 Audio Series

UCM6300 Audio Series is a unified communications and collaboration solution that provides every feature and functionality from the UCM series' state-of-the-art platform, with only video support removed. This allows the UCM6300 Audio Series to offer a lower price point, making it the ideal option for businesses on a budget and for those who do not need video.

UCM RemoteConnect

UCM RemoteConnect is cloud-based service to enable secure remote access and device management to businesses using the UCM6300 series. It provides zero-touch NAT traversal to enable for remote users and devices while offering IT professionals a secure tool to easily manage the UCM6300 series, registered endpoints and remote users.

Wave

Wave app provides a mobile and web app for the UCM6300 series, allowing remote workers to easily communicate and collaborate from anywhere. It provides a powerful voice and video collaboration platform for remote users to remotely join, schedule and hold meetings, calls and conferences from anywhere. It also allows UCM6300 series users to directly call other extensions, landlines, and mobile numbers.

Deployment Scenarios

- Remote Workers**
An increasingly remote workforce requires tools to make collaborating together easier. UCM6300 ecosystem provides remote users with access to their extensions and calling capabilities without having access to their desktop IP endpoints.
- IT Professionals**
Ideal for IT teams who need to manage and secure remote access to an on-premise solution. IT teams and IT staff can manage, customize, and configure entire deployment of devices on one centralized cloud platform.
- Offices**
Offices large and small can utilize the UCM6300 Ecosystem to create a more flexible working environment and keep all users connected through centralized separation.
- Call Centers**
The UCM6300 Ecosystem can be leveraged for hybrid call center solutions, allowing agents to be located remotely and still have access to advanced call routing capabilities and features.

YouTube, Twitter, LinkedIn, Facebook icons.

Digital Marketing - Social Template

Create your own Social Media Image

Use the editable template to customize your own social image, or create your own using the elements provided below. We recommend using the text provided in the messaging and strategy on page 2 & 3.

Social Image w/ text Template:

[Editable Photoshop File](#)

[Social Image w/ text_English \(PNG\)](#)

Product Images

[UCM6300 Ecosystem Cluster](#)

Logo (add your own or use Grandstream's)

[Logo_white](#)

[Logo_blue](#)

Official Grandstream Colors:

Deep Blue:



RGB: 42 / 83 / 137
#295288

Aqua Blue:



RGB: 70 / 168 / 202
#46A7C9

Grey:



RGB: 156 / 158 / 159
#9C9D9F

Orange (Secondary Color):



RGB: 255 / 83 / 13
#FF530D

**MOBILIZE
YOUR
BUSINESS**

*The UCM6300 Ecosystem is a complete
communications and collaboration platform
for on-site and remote solutions.*

AVAILABLE NOW

GRANDSTREAM

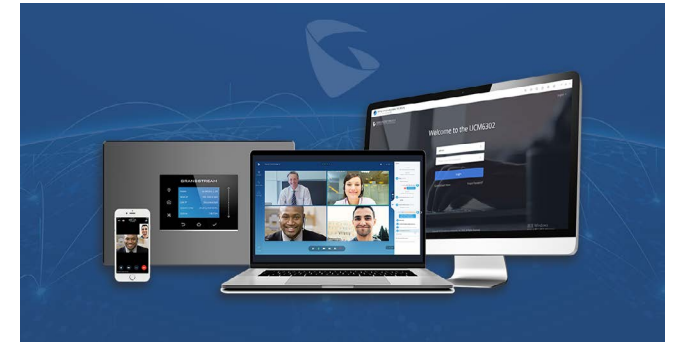
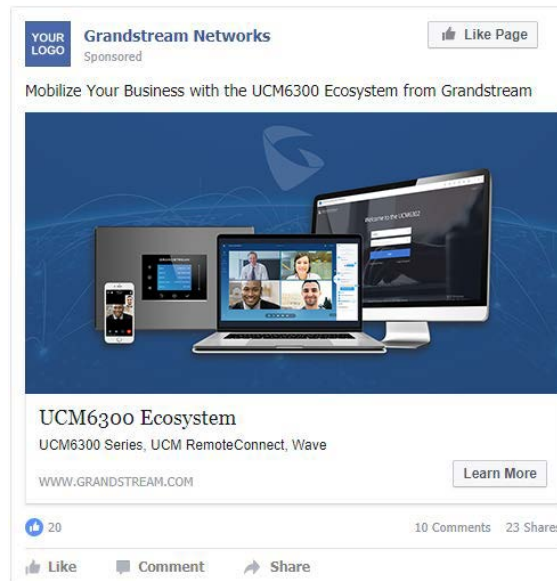
Digital Marketing - Social Paid / Cover Photo

Paid Social Ad (no text)

[Social Image \(no text\)](#)

Paid/Non-Paid Social Copy

[Suggested Social Copy](#)



Facebook Cover Photo - mobile and desktop friendly

[Facebook Cover Photo Editable \(PSD\)](#)

[Facebook Cover Photo English \(PNG\)](#)



Digital Advertising - Banner Ads Template

What are Banner Ads?

Banner advertising is synonymous with display ads. They're placed in high-traffic locations on webpages, creating brand awareness and generating click-throughs, purchases, and leads. These high-visibility locations include the front, bottom, or the side of a webpage; places where the eyes of browsers usually wander.

See the following page for recommended sizing.

Ad Banner 300x250

[Editable Photoshop File \(300x250 Sample\)](#)

[Ad Banner Sample 300x250 \(PNG\)](#)

[Learn More Orange Button](#)

Product Images

[UCM6300 Ecosystem Cluster](#)


Logo (add your own or use Grandstream's)

[Logo_white](#)


[Logo_blue](#)

Official Grandstream Colors:


Deep Blue:

 RGB: 42 / 83 / 137
#295288


Aqua Blue:

 RGB: 70 / 168 / 202
#46A7C9

Grey:

 RGB: 156 / 158 / 159
#9C9D9F

Orange (Secondary Color):

 RGB: 255 / 83 / 13
#FF530D

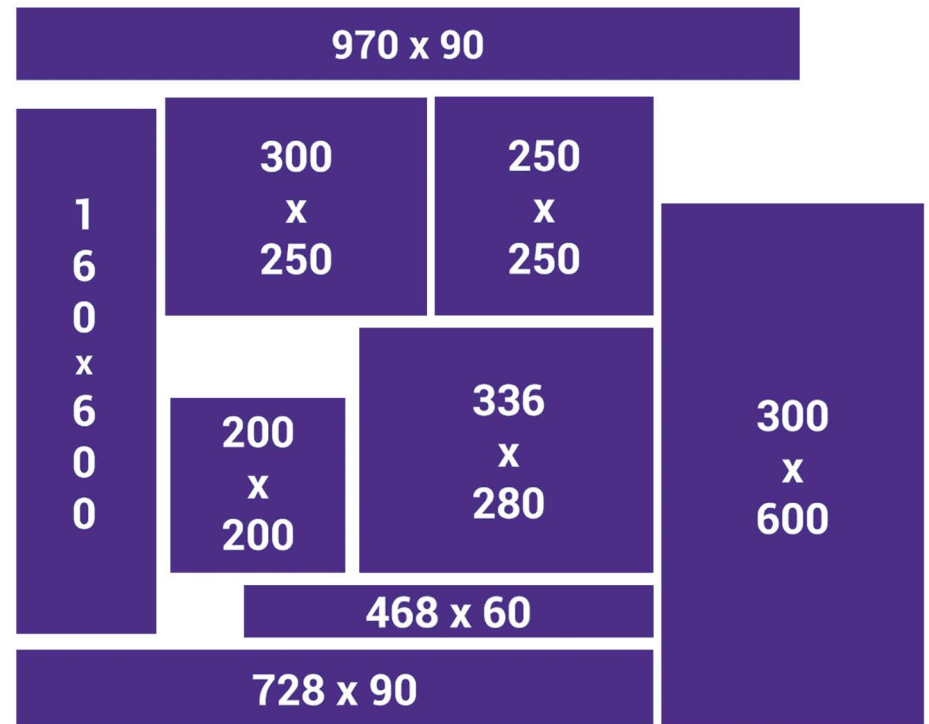


Digital Advertising - Banner Ads Sizing

Mobile: Common Ad Dimensions



Computer: Common Ad Dimensions



UCM6300 Series Marketing Assets

Product Images

- [UCM6300 Series Front Side](#)

UCM6301

- [UCM6301 Top](#)
- [UCM6301 Left](#)
- [UCM6301 Right](#)
- [UCM6301 Side Back](#)



UCM6301 Top



UCM6301 Left



UCM6301 Right



UCM6301 Side Back

UCM6302

- [UCM6302 Top](#)
- [UCM6302 Left](#)
- [UCM6302 Right](#)
- [UCM6302 Side Back](#)



UCM6302 Top



UCM6302 Left



UCM6302 Right



UCM6302 Side Back

UCM6304

- [UCM6304 Front](#)
- [UCM6304 Left](#)
- [UCM6304 Back](#)
- [UCM6304 Top](#)



UCM6304 Front



UCM6304 Left



UCM6304 Back



UCM6304 Top

UCM6308

- [UCM6308 Front](#)
- [UCM6308 Left](#)
- [UCM6308 Back](#)
- [UCM6308 Top](#)



UCM6308 Front



UCM6308 Left



UCM6308 Back



UCM6308 Top

Feature Icons

- [5000 Users](#)
- [Zero Config](#)
- [Conferencing](#)
- [Wave](#)
- [API](#)
- [Security](#)
- [Gigabit](#)
- [UCM RemoteConnect](#)
- [Reliability](#)
- [HD Video / Audio](#)
- [GDMS](#)
- [Asterisk](#)



5000 Users



Zero Config



Conferencing



Wave



API



Security



1080P



UCM RemoteConnect



Reliability



HD Audio/Video



GDMS



Asterisk

UCM6300 Audio Series Marketing Assets

Product Images

- [UCM6300 Audio Series Front](#)
- [UCM6300 Audio Series Back](#)

UCM6300A

- [UCM6301 Top](#)



UCM6300ATop



UCM6302A Top



UCM6304A Front



UCM6308A Front

UCM6302A

- [UCM6302 Top](#)

UCM6304A

- [UCM6304 Front](#)

UCM6308A

- [UCM6308 Front](#)



UCM6300 Audio Series Front



UCM6300 Audio Series Back

Feature Icons

- [1500 Users](#)
- [Zero Config](#)
- [Conferencing](#)
- [Wave](#)
- [API](#)
- [Security](#)
- [Gigabit](#)
- [UCM RemoteConnect](#)
- [Reliability](#)
- [Voice](#)
- [GDMS](#)
- [Asterisk](#)



5000 Users



Zero COnfig



Conferencing



Wave



API



Security



1080P



UCM RemoteConnect



Reliability



HD Audio



GDMS



Asterisk

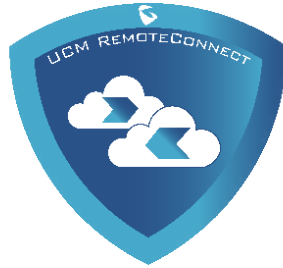
UCM RemoteConnect Marketing Assets

Product Images

- [UCM RemoteConnect Logo](#)
- [UCM RemoteConnect Cluster](#)

Feature Icons

- [Reliability](#)
- [Wave](#)
- [SIP Endpoint](#)
- [Secure Management](#)
- [GDMS](#)
- [Device Monitoring](#)
- [Reports](#)
- [Plans](#)



UCM RemoteConnect Logo



UCM RemoteConnect Cluster



Reliability



Wave



SIP Endpoint



Secure Management



GDMS



Device Monitoring



Reports



Plans

Wave Marketing Assets

Product Images

- [Wave Logo](#)
- [Wave Cluster](#)

Feature Icons

- [QR Code](#)
- [UCM RemoteConnect](#)
- [Devices](#)
- [Conferences](#)
- [Wi-Fi](#)
- [Audio & Video](#)
- [Bluetooth/Headsets](#)
- [Schedule](#)
- [Camera](#)
- [1080p HD Video](#)
- [HD Audio](#)



Wave App Logo



Wave Cluster



QR Code



UCM RemoteConnect



Devices



Conferences



Wi-Fi



Audio & Video



Bluetooth/Headsets



Schedule



Camera



1080p HD Video



HD Audio