

UCM Series IP PBX Solution



About the UCM Series

The anchor to any IP unified communications solution, our UCM IP PBX series delivers a stunningly powerful yet easy to manage voice, video, data and mobility platform. Businesses can unify multiple communication technologies, such as voice, video communications, video surveillance, data tools, mobility options, and facility access management, all into one management platform. Through its award winning history and thousands of deployments, the UCM series has proven to be the go-to unified communications platform.

Product Positioning

The UCM series of IP PBXs deliver market-leading technology at an affordable price for small-to-medium businesses and enterprises. With an array of VoIP, conferencing, surveillance, mobility, and data management features, this on-premise solution enables businesses to do more with their communications. The UCM's robust feature set is perfect for office, call center, hospitality, commercial, and residential deployments. With no licensing fees and free firmware upgrades for life, the UCM series is an easy choice.

Competitive Features

- Supports up to 2000 users on the UCM6510 and up to 800 users on the UCM6200 series
- Zero Config and Auto Discovery for automated provisioning of Grandstream end-points
- Easy integration with CRM, PMS, and other 3rd party software
- SIP Voice and Video Support
- Features built-in call queue management, IVR, call detail records, auto attendant, and more
- Gigabit network ports with integrated PoE
- Strongest possible security with SRTP, TLS, and HTTPS encryption
- Zero licensing fees and no on-going costs



Up to 2000
Users

**zero
CONFIG**

Zero Config







Call Queue



Complete
Security

UCM Series Product Family

	UCM6202 	UCM6204 	UCM6208 	UCM6500 
SIP Accounts	500	500	800	2000
Concurrent Calls	30	45	100	200
RAM / Flash	1 GB RAM, 4 GB Flash			1 GB RAM, 32 GB Flash
FXO/FXS Ports	2 FXO 2 FXS	4 FXO 2 FXS	8 FXO 2 FXS	2 FXO 2 FXS & 1 RJ45
Conference Bridges	3 Bridges		6 Bridges	8 Bridges
Conference Users	25 Attendees		32 Attendees	64 Attendees
Gigabit Ports	Dual Gigabit Ports with PoE+			