



Leading edge devices

Grandstream IP voice devices offer the best price-performance point in the industry. All products are easy to manage, and designed to fully leverage the benefits of broadband networks. Based on the SIP standard, these devices are feature rich – supporting both traditional and advanced features including a broad range of voice codecs.



Grandstream is connecting the world

Grandstream Networks, Inc. has been connecting the world since 2002 with SIP Unified Communications solutions that allow businesses to be more productive than ever before. Their award-winning solutions serve the small and medium business and enterprise markets and have been recognized throughout the world for their quality, reliability and innovation. Grandstream solutions reduce communication costs, increase security protection and enhance productivity. The open standard SIP-based products offer broad interoperability throughout the industry, along with unrivalled features, flexibility and competitive pricing.

Grandstream Devices | COMPARISON CHART



Model	GXP1615	GXP1625	GXP1628	GXP2130	GXP2135	GXP2140	GXP2160	GXP2170	GXV3240	GXV3275	GAC2500 Conference Phone	DP710/DP715	
LCD Screen (pixel)	132 x 48			320 x 240 (TFT color LCD)			480 x 272 (TFT color LCD)			4.3 inch (480 x 272) capacitive touch screen	7 inch (1024 x 600) capacitive touch screen	4.3 inch IPS LCD with 800 x 480 resolution	1.7 inch 102x80 LCD with blue backlight
Lines (SIP Account)	1	2		8 line keys with 4 SIP Accounts		4	6	12 line keys with 6 SIP Accounts	6		6	Up to 5 SIP Accounts per system, one independent SIP Account per handset	
Programmable Keys	3 (XML)			4 (XML)			5 (XML)			No			
Speed Dial/BLF	No		8		32 Virtual		No	24	48 Virtual		No		
Voicemail LED	Yes, Access Key to Voicemail Box									Yes			
HD Audio	No	Handset with HD Audio, supports codec G.722 (wideband)									No		
Speaker	Yes	Yes, G.722 (Wideband) HD Audio, Full Duplex with Advanced Echo Cancellation (AEC)										Yes	
Headset Jack	RJ9 supporting EHS with Plantronics Headset										Built-in Bluetooth for syncing headsets and mobile devices	No	
Backlit LCD	No	Yes											
Extension Module	No				Yes, up to 4 Modules		No	Yes, up to 4 Modules		Yes	No - MPK application available for virtual BLF	No	
Provisioning	HTTP/HTTPS/TFTP/TR-069/XML												
Network Ports	Switch mode 2 x RJ45 (10/100Mbps)			Switch mode 2 x RJ45 (10/100/1000Mbps)						Switch mode 2 x RJ45 (10/100/1000Mbps)		Auto-sensing 10/100/1000Mbps network port	10/100Mbps base station
Integrated PoE	Yes											No	
Security	SIP/TLS, SRTP, AES-256, 802.1x											TLS, SRTP, HTTPS	
Operating System	Linux Based								Android 4.2		Android 4.4	Linux Based	
Phonebook	500 contacts			2,000 contacts						2,000 Contacts		2,000 Contacts	200 Contacts
Conference	3		4			5			5 Audio, 3 Video		5	3	
Bluetooth	No			Yes						Yes		Yes	Yes
Peripheral Ports	No				Yes				1x USB, SD, mini-HDMI	2x USB, SD, mini-HDMI, Stereo Headset with microphone		5.5 mm audio port, USB Micro PJ48	No