

# GXP2100 Series High-End IP Phones



## About the GXP2100 Series

The GXP2100 series of High-End IP phones are designed for users who are often on the phone and need access to advanced features, line support and usability options. The GXP2100 series supports a wide range for call capacity, anywhere from 3 to 12 lines, and all models offer advanced features including Bluetooth, multiple BLF key styles, extension modules and more. The GXP2100 series also delivers large, vivid color screens for an enhanced user experience and a refined look.

## Product Positioning

Our High-End IP phones are designed for users who are often on the phone and need access to advanced features, line support and usability options. It offers high call capacity and advanced features at an affordable price. Get more done, handle more calls, and keep in touch with more people with Grandstream's GXP2100 series.

## Competitive Features

- Large range in call capacity, from 3 to 12 lines
- Integrated Bluetooth for headsets and syncing contacts and calls with mobile phones
- Large color screens for a high-end look and user-friendly layout
- Auto-provisioning capabilities, as well as Zero-config when used with the UCM series IP PBXs
- Wide variety of BLF key formats, including paper, digital and extension modules
- Power supplies always included



Bluetooth



Dual Gigabit Ports



Integrated PoE



Auto-Provisioning

## GXP2100 Series Product Family

	 GXP2130	 GXP2135	 GXP2140	 GXP2160	 GXP2170
Lines	3 Lines, 3 SIP Accounts	8 Lines, 4 SIP Accounts	4 Lines, 4 SIP Accounts	6 Lines, 6 SIP Accounts	12 Lines, 6 SIP Accounts
Conferencing	4-Way	5-Way	5-Way	5-Way	5-Way
Display	320 x 240 Color LCD	320 x 240 Color LCD	480 x 272 Color LCD	480 x 272 Color LCD	480 x 272 Color LCD
BLF/Fast-Dial Keys	8 + 12 Virtual Keys	32 Virtual Keys	16 Virtual Keys GXP2200EXT optional	24 + 24 Virtual Keys	48 Virtual Keys GXP2200EXT optional
HD Audio	Yes				
Auxiliary Ports	RJ9, EHS	RJ9, EHS	RJ9, EHS, USB	RJ9, EHS, USB	RJ9, EHS, USB
Bluetooth	Yes				
Network Ports	Two 10/100/1000 Gigabit Ports with Integrated PoE				
Voice Codecs	G.729A/B, G.711u/a-law, G.726, G.722, G.723, iLBC, OPUS, DTMF				
Provisioning	HTTP, HTTPS, FTP, TFTP, TR-069, XML				