



**FOR IMMEDIATE RELEASE**

## **GRANDSTREAM INTRODUCES NEW ENTRY LEVEL GIGABIT IP PHONE**

*New 2-Line GXP1628 Comes With Gigabit Speed and 8 Programmable Speed Dial/BLF Keys At A Highly Competitive Price*

**Boston, MA (May 21, 2015)** – Dedicated to delivering innovative IP voice solutions to meet the price, performance and productivity needs of business customers, [Grandstream Networks](#) today announced a new entry-level Gigabit IP phone, the [GXP1628 HD IP Phone](#). With 2 lines, 2 SIP accounts, dual Gigabit network ports with integrated PoE, and 8 programmable Speed Dial/Busy Lamp Field (BLF) keys, the GXP1628 HD IP Phone offers Gigabit network speed to a desktop computer attached to the phone, visual presence and line status of multiple extensions and the convenience of a 1-touch button to call colleagues. The GXP1628 is the fourth model to join Grandstream's wildly popular and rapidly growing GXP1600 series of single and two-line desktop IP phones introduced last month.

"With the growing proliferation of Gigabit network access to the desktop in most business environments, the demand for a Gigabit IP phone for the mass market is quickly unfolding," said David Li, CEO of Grandstream Networks. "The commercial release of GXP1628 embodies Grandstream's continued commitment to supporting new market needs with innovative and competitive product solutions."

### **GXP16xx Series of IP Phone Feature Highlights**

The GXP1628 along with the [GXP1625](#), [GXP1620](#) and [GXP1610](#) showcase a new hardware design for improved appearance & build quality, larger graphic LCD display, enhanced acoustic performance, and full interoperability with a broad range of leading IP Telephony platforms (such as Broadsoft, Metaswitch, Asterisk/Elastix, etc.) and Internet Telephony Service Provider (ITSP) networks for easy mass deployment. When coupled with Grandstream's award-winning UCM6xxx series IP PBX appliance, the GXP16xx series phones provide zero-configuration secure provisioning for no hassle, plug-n-play set-up as well as 1-touch recording and many more advanced features. Specific model features include:

- **GXP1628** – 2 line keys with dual-color LED, 2 SIP accounts, up to 2 call appearances, dual Gigabit network ports with integrated PoE, 8 BLF/speed dial keys with dual-color LED, 132x48 backlit LCD screen, and HD audio.
- **GXP1625/GXP1620** – 2 line keys with dual-color LED, 2 SIP accounts, up to 2 call appearances, dual 100M Ethernet ports, 132x48 backlit LCD screen and HD audio. The GXP1625 model adds integrated PoE.
- **GXP1610** – 1 SIP account, 2 call appearances and a 132x48 LCD screen.

Each phone has 3 XML programmable soft keys, 3-way conferencing, Electronic Hook Switch (EHS) support for Plantronics headsets, support for 20 languages, full duplex speakerphone with advanced acoustic echo cancellation, dedicated buttons for intercom/paging and call recording, personalized music ring tone/ring back tone, integration with advanced Web/enterprise applications, and a large phonebook with up to 500 contacts and call history with up to 200 records, etc.

### **Product Resources**

Product videos and other detailed information on the GXP16xx IP Phones, including marketing/technical resources, are available through each product's page on [www.grandstream.com](http://www.grandstream.com).

- [GXP1628](#)
- [GXP1610](#)
- [GXP1620/GXP1625](#)

### **Pricing and Availability**

The GXP1628 HD IP Phone is generally available for purchase now through Grandstream's worldwide distribution channels at a list price of US \$85.

### **ABOUT GRANDSTREAM NETWORKS**

Founded in 2002, Grandstream Networks is the leading manufacturer of IP voice/video telephony and video surveillance solutions. Grandstream serves the SMB and consumer markets with innovative products that lower communication costs, increase security protection, and enhance productivity. Our open standard SIP-based products offer broad interoperability in the industry, unrivaled features, flexibility, and price-performance competitiveness. Visit [www.grandstream.com](http://www.grandstream.com) for more information or connect with us on [Facebook](#), [LinkedIn](#) and [Twitter](#).

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