



**FOR IMMEDIATE RELEASE**

## **OpenIP Certifies Grandstream IP Phones**

*Customers using OpenIP's comprehensive VoIP services can now take advantage of Grandstream's award-winning IP Phones*

**Boston, MA and Paris, France (March 10, 2015)** – OpenIP, a prominent internet telephony service provider (ITSP) in France, and Grandstream Networks, a leading designer and manufacturer of SIP business communication solutions today jointly announced the certification of Grandstream IP Phones on OpenIP's VoIP platform. OpenIP customers can now seamlessly deploy and confidently use Grandstream's award-winning color-series of GXP IP Phones (GXP2130, GXP2140, GXP2160) and the ground-breaking GXV3240 and GXV3275 IP Video Phones for Android™.

Grandstream's color-series GXP IP Phones – the GXP2130, GXP2140 and GXP2160 – offer vibrant full-color displays and market-leading feature sets to provide a seamless and enjoyable user experience at a market-leading price point. The GXP2160 and GXP2140 are great for users who handle high call volumes, as the 6-line [GXP2160](#) offers 24 dual-color BLF/extension keys and the 4-line [GXP2140](#) is compatible with up to four GXP2200 Extension Modules. Both the GXP2160 and GXP2140 feature integrated Bluetooth for transferring of mobile phone calls, syncing with mobile phone's contact books and for use of Bluetooth headsets. All 3 models feature Gigabit ports, PoE, Electronic Hook Switch (EHS) for Plantronics headset, HD audio, multi-person conferencing, and more.

The GXV3240 and GXV3275 Video IP Phones for Android™ from Grandstream are revolutionary IP Video phones as they effectively combine three devices into one powerful IP phone. They combine a robust 6-line HD IP phone with the power of a multi-platform, multiparty video conferencing solution and the convenience of an Android™ tablet/smartphone to offer an all-in-one communications solution. Utilizing Android version 4.2, the GXV3240 and GXV3275 offer tremendous flexibility in custom application development/deployment and full access to the hundreds of thousands of Android apps in the Google Play Store, including, Skype®, GoToMeeting™, Salesforce1™ and more. The GXV3275 features a tablet-like 7" capacitive touch screen while the GXV3240 features a 4.3" capacitive touch screen. Both IP Video Phones feature integrated Bluetooth & WiFi, Dual gigabit ports with PoE, USB & SD ports, HD audio, and mini-HDMI port (for HD video).

### **About OpenIP**

Founded in June 2005, OpenIP is an internet & telephony operator specialized in unified communication solutions for businesses. Through its Reseller Division, OpenIP distributes its solutions across a network of nationally certified integrators, and offers enterprises a full solution that includes IP Telephony (iPBX, iPCentrex, SIP Trunking, iPFax), broadband internet access (xDSL, EFM and optical fiber), as well as a diversity of Cloud Hosted Unified Communication solutions (UCaaS). Through its Operator Division, OpenIP offers Infrastructure as a Service (IaaS) including internet & telecommunication services, as well as a wide range of Telephony and Collaboration services (UCaaS). For more information: [www.openip.fr](http://www.openip.fr)

### **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](#), [Twitter](#), and [LinkedIn](#).

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