



## The GRP2600 Series

### Carrier-Grade IP Phones made for Mass Deployment

The GRP2600 series are state-of-the-art, carrier-grade IP phones that were designed for mass deployment. This upcoming series of next-generation IP phones features a sleek new design, a reimagined user experience, unified firmware and powerful feature options including WiFi support, a dual LCD screen and support for up to 16 lines. For remote and cloud provisioning requirements, the GRP series is compatible with Grandstream's new cloud provisioning platform, GDMS (Grandstream Device Management System). Designed for enterprises, service providers and other high-volume markets, the GRP series offers a powerful, easy-to-use and easy-to-deploy voice platform with next-gen features for high-end users.

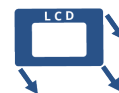


#### 16 LINES

Models support 2, 3, 4 or 16 SIP accounts and a variety of multi-purpose line keys



GRP2612W, GRP2614 and GRP2615 include built-in dual-band WiFi support



Swappable face plates to allow for easy logo customization



Supports all major codecs, including wideband codecs G.722 and Opus



Digital BLF (GRP2612/13/14), Dual LCD (GRP2614) and available Extension Module (GRP2615)



Supports secure-boot, encrypted data storage, unique default passwords, and more



**GRP2612 (P/W)**



**GRP2613**



**GRP2614**



**GRP2615**

<b>SIP Accounts</b>	2	3	4	16
<b>Line &amp; MP Keys</b>	2+2	3+3	4+8	5+5
<b>Screen Size</b>	2.4 inch (320x240)	2.8 inch (320x240)	2.8 in. (320x240) + 2.4 inch	4.3 inch (480x272)
<b>Network Ports</b>	Dual 10/100MBps	Dual Gigabit	Dual Gigabit	Dual Gigabit
<b>WiFi</b>	Yes (GRP2612W)	No	Yes	Yes
<b>PoE</b>	Yes (GRP2612P)	Yes	Yes	Yes
<b>Opus Support</b>	Yes	Yes	Yes	Yes
<b>Compatible with EXT Module</b>	No	No	No	Yes
<b>Swappable Face Plate</b>	Yes	Yes	No	Yes
<b>Name (Alias) based Config XML</b>	Yes	Yes	Yes	Yes
<b>Supported by GDMS</b> <i>(Grandstream Device Management System)</i>	Yes	Yes	Yes	Yes