



## Powerful Mid-range HD IP Phone

### GXP1780/1782

The GXP1780/1782 is a powerful mid-range IP phone with advanced telephony features. This mid-range IP phone comes equipped with 8 lines, 4 SIP accounts, 8 dual-color line keys and 4 XML programmable context sensitive soft keys on a 200 x 80 pixel (3.3") back-lit LCD display screen. For added personalization the GXP1780/1782 features personalized ring tone/ring back tone music and integration with advanced web and enterprise applications. It's also one of the first Grandstream phones to come equipped with a Kensington Security Slot— one of the most popular anti-theft solutions on the market. The GXP1780/1782 supports the fastest possible connection speeds with dual auto-sensing Gigabit network ports (on GXP1782 only) as well as automated provisioning features with media access control. The GXP1780/1782 is the perfect fit for users looking for a featured-pack IP phone that delivers high-performance and design at an affordable price point.



#### 8 LINES

8 lines, 8 dual-color line keys (with 4 SIP accounts), 4 XML programmable context-sensitive soft keys



#### 5 WAY

5-way audio conferencing for easy conference calls



32 digitally programmable & customizable BLF/fast-dial keys



Built-in USB port for importing and exporting data only



HD wideband audio, full-duplex hands-free speakerphone with advanced acoustic echo cancellation



Built-in PoE to power the devices and give it a network connection



Supports EHS compatible Plantronics's headsets



Automated provisioning using TR-069 or AES encrypted XML configuration file



Large phonebook capacity with up to 2000 contacts and call history with up to 500 records



TLS and SRTP security encryption technology to protect calls & accounts & Kensington Security Slot support

#### zero CONFIG

Use with Grandstream's UCM series IP PBX appliance for Zero-Config provisioning, 1-touch call recording & more



Dual switched auto-sensing 10/100Mbps (GXP1780) and 10/100/1000Mbps (GXP1782) Gigabit network ports

