Innovative IP Voice & Video

GXP2020EXT
Expansion Module For GXP2020 And GXP2010

The GXP2020EXT delivers additional functionality, versatility and flexibility to Grandstream's GXP2020 and GXP2010 enterprise IP phone series. The GXP2020EXT module features 56 programmable buttons (each with dual color LED) and up to 112 programmable buttons when two extension modules are daisy chained together. The GXP2020EXT module is connected to and controlled by the GXP2020 or GXP2010 with a short connector cable, providing the benefits of the additional keys instantly. Power and signaling are provided by the host phone. The GXP2020EXT supports the traditional call features on each of its programmable buttons, including BLA (busy line appearance) and BLF (busy lamp field), conference/call transfer/forward/pick up.

The GXP2020EXT is the ideal solution for offices that manage high call volumes or an office receptionist. By using the GXP2020EXT the telephone attendant can ensure maximum office productivity by efficiently monitoring and dispatching multiple incoming calls.

Feature

- 56 programmable buttons per module
- Busy Lamp Field (BLF)
- Busy Line Answer
- Speed dial for each line
- Daisy-chain 2 modules for 112 programmable buttons
- Conference/call transfer/forward/pickup

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GXP2020EXT Technical Specifications

Lines	56 up to 112 with 2 daisy chained GXP2020 EXT modules Dual-color (red or green) illuminated LEDs for line status information
Compatible Grandstream IP Phones	GXP2020 and GXP2010
Connection with the Host Phone	Activated upon attachment to host GXP2020 or GXP2010 phone
Power	The expansion module is powered by the host phone. Host phone powering options: IEEE 802.3af PoE or through an external AC adapter (5V DC,1.2A minimum). Powering starts automatically upon connection.
Firmware Upgrades	Delivered by host phone. Host phone must support firmware 1.1.6.44 or higher versions
Feature Support	Local feature-rich GUI with animation driven from the host GXP2020/GXP2010 phone; Multiple line/call appearances.
Dimensions (L x W x H)	198mm x 180mm x 36.6mm
Weight	1.36 lbs
Temperature	32-104°F / 0- 40°C
Humidity	10% - 90% Non-condensing
Compliance	FCC/CE/C-Tick