

Product Name: Grandstream GVC3200 Video Conferencing System Manufacturer: Grandstream Model Number: GVC3200

Grandstream GVC3200 Video Conferencing System

The Grandstream GVC3200 Video Conferencing System is a feature rich video conference solution which is well suited for all business sizes. Grandstream GVC3200 Features

• AndroidTM 4.4 based, with native support for SIP, SkypeTM, Microsoft Lync®, Google Hangouts, etc.

- Embedded MCU with up to 4-way 1080p conference and remote screen viewing
- Advanced, remotely controllable PTZ camera with wide-angle lens and 12x optical zoom
- Interoperable with Cisco, Polycom, and Huawei systems using BFCP & amp; TIP
- · Gigabit network port, integrated dual-band Wi-Fi, Bluetooth, and Miracast
- Bluetooth based multi-touch remote controller
- 3 HDMI output ports, 1 VGA/HDMI input port, USB and SD
- Support advanced video & amp; wideband audio codec such as H.264 High Profile and Opus/G.722
- Pending certification with broadsoft Metaswitch/PortaOne/etc

The GVC3200 is a ground-breaking solution that offers businesses a revolutionary video conferencing system with unprecedented flexibility and the power of support for multiple popular video conferencing protocols and platforms right out of the box. The SIP-based GVC3200 supports Grandstream's robust IPVideoTalk Pro cloud platform for plug and play video conferencing while also being interoperable with any 3rd party SIP video conferencing platform thus offering a great option to expand or implement a 3rd party platform. Advanced Video Support – 1080p Full-HD video, up to 9-way video conferences, support for 3 monitor outputs through 3 HDMI outputs, and a PTZ camera with 12x zoomState-of-the-art hardware – The GVC3200's extremely powerful hardware platform includes a sophisticated MCU engine allowing up to 9-way hybrid-protocol conferencing with no external MCUs/servers or extra software licenses; high performance hardware ISP (Image Signal Processing) engine that ensures an industry leading video experience. Easy Interoperability & ndash: GVC3200 features industry leading flexibility as it can communicate with popular third-party SIP video conferencing platforms. It is also based on the Android operating system and therefore can utilize Android apps (for example, Skype and Google Hangouts) for video conferencingEasy Installation – This open standard SIP system can be installed in three simple steps and features a built-in MCU in order to make installation as easy as possible. Easy to Use – Plug and Play connection to Grandstream's IPVideoTalk Pro video conferencing service makes setting up and using the GVC3200 easy. Users can also easily share content with other viewers by connecting their laptop or computer to the GVC3200 HDMI or VGA inputs

Additionally, since it is based on Android 4.4, the GVC3200 offers full access to all video conferencing apps in the Google Play Store — such as Skype®, Skype for Business®, Google Hangouts™ and more. The GVC3200 sports an innovative, patent-pending embedded MCU that supports up to 9-way conferencing with local mixing between SIP and other protocols. The GVC3200 eliminates the traditional barriers to video conferencing and sets a new bar for business-class video conferencing solutions by offering industry-leading flexibility, interoperability, system compatibility, application richness and ease of use.

Price: £2,539.00