

GMEET VC ROOM9200

Full HD Video Conferencing System (upto1Plus3)

GMEET VC ROOM 9200 R2017 is GMEET support 4 Way Multipoint high performance MCU video conferencing system. This video conferencing solution allows organizations to start conferencing instantly. We Support various options of Microphones this helps great audio reception in any size of conference room. All these great features make the GMEET VC ROOM 9200 R2017 the perfect communication solution. Users can also connect to the GMEET VC ROOM 9200 from PCs, Laptops, Tablets and Smart phones via GMeet Software.



Full HD Video & HD Content sharing

Experience natural, real-time video communication at HD 1080p 60fps, while sharing presentation animation, visualizer images and more on another at HD 1080p 60fps, creating a smooth, interactive video conferencing experience. Support Dual 1080p @60fps



GMEET PTZ Camera with 12X Zoom

The GMEET VC ROOM 9200's powerful full HD PTZ camera offers 12X Optical and Digital Zoom, as well as +/-170° pan and +90°/-30° tilt, quick auto-focus and clear close-ups of participants, making it ideal for large conference rooms.



GMEET VC ROOM 9200 Cameras offer the following features:

- High definition video transmission
- Clear, crisp natural colors from precisely tuned optics
- Quick, fluid movements with sharp focus



Remote Controller

No need to waste time panning and zooming manually during Video Conferences, simply program presets on the remote control ahead of time, and during meetings you can shift the camera from a wide view of the room to a close-up of an object with just the press of a button.

GMEET VC ROOM 9200

Full HD Video Conferencing System (upto1plus3)



Package contents Video standards

- Main System Unit (codec)
- The New PTZ camera
- Microphone
- IR remote control
- Power supply
- Cables
- H.264,H.264AVC,H.264HP,H.264SVC, H.261,H.263,H.263+, H.263++
- H.239 dual video streams
- BFCP content sharing

Video features

- 3D Denoise

Video inputs

- 1X HDMI
- 1X DVI(HDMI,VGA/YpbPr)

Video outputs

- 1XDVI/HDMI
- 1XHDMI

Communications

- H.323, SIP standards, SIP TLS
- 64Kbps~8Mbps
- RJ45 Ethernet(10/100/1000)
- Manual bandwidth settings

Camera

- The New PTZ:
 - pan/tilt/zoom camera
 - 12X total zoom
 - (12X Optical and 12X Digital zoom)
 - ±170° pan; +90°/-30° tilt
 - 72° FOV (H); 43° FOV (V); 82° FOV (D)

People video resolutions

- 1080p (1920 x 1080)60fps
- 1080p (1920 x 1080)30fps
- 720p (1280 x 720)60fps
- 720p (1280 x 720)30fps
- 480p (848 x 480)
- 4CIF (704 x 576)
- CIF (352 x 288)
- SIF (352 x 240)

Content video resolutions

- Supported resolutions:
 - 1080p (1920 x 1080)60fps
 - WSXGA+ (1680 x 1050)
 - SXGA (1280 x 1024)
 - WXGA (1280 x 768)
 - HD720p (1280 x 720)
 - XGA (1024 x 768)
 - SVGA (800 x 600)
 - D1 (720 x 480)
 - VGA (640 x 480)
- Output resolutions:
 - HD1080p (1920 x 1080)

Audio standards

- G.711, G.722, G.722.1, G.722.1C,G.728, G.722.1C,G.726,SILK.AAC-LD

Audio features

- Automatic gain control (AGC)
- Acoustic Noise Suppression (ANS)
- Acoustic echo cancellation (AEC)
- LIP Synchronization

Audio inputs

- Microphone support up to 4
- DVI (HDMI)
- Line-in (3.5 mm)
- Digital Microphone

Audio outputs

- HDMI
- Line-out (3.5 mm)

Other supported standards

- H.221,H.224,H.225,H.235,H.241,H.245, H.281, H.350,H.460,T.140,DTMF

User interface

- Multiple layout styles
- User-friendly
- Display/edit site name

Network

- 10/100/1000Mbps
- NAT/firewall traversal
- High Efficiency Lost Packet Recovery (HELPR)
- API support via Telnet
- Wake-on-LAN (WOL) support
- IPv4 and IPv6 support
- Network Test
- QoS

Security

- AES (Advanced Encryption Standard) function(128-bit/256-bit)
- Password protection for system settings
- Password protection for remote system management

Web management tool

- Remote management
- Live monitoring
- Firmware update
- Phonebook
- Restore system settings
- Export call history

Value-added features

- Meeting recording
 - Remote recording with PC
 - USB flash drive
 - PnP Plug and Play
- Speed dialing via hot keys (10 sets)
- Camera presets (100 positions)
- Network Time Protocol (NTP)
- Host call with 4 Way Multipoint optional
- Screen Share support
- 2 X USB Port
- RS232 Port for integrating with external control systems
- H.460, ICE Firewall Traversal
- Support GMEET VC Cloud Pairing
- Support LADP/Network Address Book

Power supply

- AC 100V~240V, 50/60Hz
- Consumption: less than 50W

Environmental data

- Operation temperature: 0 ~40°C
- Operation humidity: 10% ~90%
- Non operating temperature: -40 ~70°C
- Non-operating humidity: 0% ~95%(NonCondensing)

Warranty

- 3-year standard warranty*

Optional accessories

Microphones
Cameras 20x/30x
Wireless Screen Presentation
Touch Control Panel

* For detailed warranty information, please contact an GMEET representative.