

## GVC3200

## SIP/Android Video Conferencing Solution

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 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. Additionally, since it is based on Android 4.4, the GVC3200 offers full access to all video conferencing apps in the Google Play Store. The GVC3200 sports an innovative, patent-pending embedded MCU that supports up to 9-way conferencing with local mixing between SIP and other protocols.



Supports any SIP platform and any Android app - and can bridge calls from Android apps into SIP conference



Experience video resolutions up to 1080p



Share a presentation with conference attendees or review a document.



Built-in Bluetooth for use with Bluetooth speakers/microphones, keyboards, data exchange, etc.



A powerful 12x optical zoom offers robust video clarity



Local & far-end controllable PTZ camera with wideangle lens



Support for 3 screens thanks to 3 HDMI outputs

Dual-band WiFi

support offers

mobility

• REC

Easily record all

video conferences

to document

meetings



Experience the fastest possible connections speeds to maximize video quality

9 WAYS	
JWATS	八

Embedded MCU to allow up to 9 video attendees



The GVC3200 can remind attendees 10 mn before start-time and automatically call all particpants

(f)

(in)



www.grandstream.com

Commer 1/27 2 Megaphiel CMOS 1920H-1880/4930fps   Lens 1/2 > Coglical zoom, +/23 (ll, r, 459° pan, 7070/ll, -6.3* (f) field of view   Network Interface 1 > R(JS 10/100/1000 Mbps port   Wi-FI Yes, integrated diublend 802.11 a/b/g/m (2.4GHz & 5.GHz)   Bluetooth Yes, integrated diublend 802.11 a/b/g/m (2.4GHz & 5.GHz)   Wi-FI Yes, integrated diublend 802.11 a/b/g/m (2.4GHz & 5.GHz)   Wi-FI Yes, integrated, Bluetooth 40 + EDR   Wideo onput Ix VGA/14 FDMI with resolution up to 1080p   Microphone/Speaker Exernal MIC/Speaker, built-in MIC, cascadable external MIC/Speaker (pending)   Remote Control Bluetooth remote control with multi vouch isouthgad   Auxiliary Ports 1x USB 2.0, 50, external speaker port, rease pin   Graphic Digly OLED with 12832 resolution 57.05 (p. 57.20, p. 67.22, 1, G. 722, 1, C. (pending), Im- Bard and aucefaxing DTMF (maudia, BF22333, 201, BF2233, 201, BF224, C. (pending), Im- Bard and aucefaxing DTMF (maudia, BF2233, 201, BF244, DF35, SF244, CF from 128 kbps, SF244, CF GF472, SF594, SF594, SF244,	Protocols/Standards	SIP RFC3261, BFCP, TIP (pending), RTP/RTCP, HTTP/HTTPS, ARP, ICMP, DNS (A record, SRV, NAPTR), DHCP, PPPoE, SSH, TFTP, NTP, STUN, LLDP-MED, LDAP, TR-069, 802.1x, TLS, SRTP,
Lens   12x optical zoorn, #/-23* titl, #/- 90* pan, 70*(WP*-6.3* (f) field of view     Network Interface   1x 6 [45 10/ 100/ 1000 Mbps port     WFF1   Ves, integrated disubland 802.11 a/bg/n (2.45Hz & 5GHz)     Bluetooth   Ves, integrated disubland 802.11 a/bg/n (2.45Hz & 5GHz)     Video Output   3x VGA1x HDMI with resolution up to 1080p who ECC     Video Output   3x VGA1x HDMI with resolution up to 1080p who ECC     Video Output   3x VGA1x HDMI with resolution up to 1080p who ECC     Graphic Display   OLED with 128.32 resolution     Graphic Display   OLED with 128.32 resolution     Voice Codecs   G-111µG, G-272 (note-boxd), G-726-2, J. BK (prontling), Ons. G-722.1, G-722.1 c (pending), In- band and out-boxed DTMF (in audio, REC2333, 319 NFO)     Video Codecs   H246 BPM/H4P, video resolution up to 1080p, frame rate up to 30 /ps, bitrate up to 4Mbps     Video Codecs   H246 BPM/H4P, video resolution up to 1080p, frame rate up to 30 /ps, bitrate up to 4Mbps     Output Resolution   720p, 1080p     Bitry Code Codes   H246 BPM/H4P, video resolution up to 1080p, H246E from 128 Kbps, SE/CE/CQSE/SO- SERCE/CQSE/SOLA, WCA, SVCA, WCA, WCA, SVCA, KCA, 400-00, 720p, 1600×1200, 1080p (HDMB, up to fights francing); 120x - 120x 1080p     Output Resolution   720p, 1080p   FEC dynamid display layout, pitrure-in-picture, picture-ausi		TCP/IP/UDP, IPv6 (pending), FEC, FECC, (pending: H.323, H.245, H.225, H.235, H.241, H.460)
Network Interface   1×8/45 10/100/1000 Mbps port     Wi-FI   Yes, integrated dual-band 802.11 arbity/n (2.4GHz & 5GHz)     Bluetooth   Yes, integrated. Bluetooth 4.0 + EDR     Video Outputs   3x HDM up to 1080p with CEC     Video Input   1x YGM1x HDM with resolution up to 1080p     Microphone/Speaker   External MIC/Speaker, built-in MIC. cascadable external MIC/Speaker (pending)     Remote Control   Bluetooth remore control with multi-louch rouchpad     Auxiliary Ports   1x USB 2.0, 5D, external speaker part, reset pin     Graphic Display   OLED with 128:32 resolution     Voice Codecs   6.7111/4, 6.722 wide-band, C.726-32, ILBC (pending), Days, G.722.1 (p.622.1 c, Gending), In- band and out-arbitand DTMF (in audio, RECa833, SPI INFO)     Video Codecs   1.024 BP/MP/IP, Video resolution pt 1080p, frame rate up to 30 (ps, bitrate up to 4Mbps     People Video Resolution   1.036, fram 51 Xbps, 7.209 (ram 384 Kbps, 4.56/4.021 Fram 128 Kbps, 7.209 (CIFSQ- SPSQCE Front 64 Kbps     Content Video Resolution   7.040, 1080p     Dual-Stream   BECC, people video (up to 1080p/630(ps) + content video (up to 1080p/615(ps, 7.209/930(ps))     Audio Features   AEC, ANS, AGC, PLC, CNG/AD     Video Features   AEC, ANS, AGC, PLC, CNG/AD     Video Features   R	Camera	1/3" 2 Megapixel CMOS 1920Hx1080V@30fps
Wi-Fi Yes, integrated dual-band 802-11 arbig/n (2.4GH2 & 5GH2)   Bluetooth Yes, integrated. Bluetooth 4.0 + EDR   Video Dutputs 3x + IDM up to 1880p with CEC   Video Input 1x VGA/1x HDM with resolution up to 1080p   Microphone/Speaker External MIC/Speaker, builtoin MIC, cascadable external MIC/Apaaker (pending)   Remote Control Bluetooth remote control with multi-touch touchpad   Auxiliary Ports 1x USB 2.0, 5D, external speaker port, reset pin   Graphic Display OLED with 128.822 resolution   Voice Codes: Blad and uot of hand DTM (in audio, RFC2332, JBP INPO)   Video Codes: 142.84 PVM/PHP, video resolution up to 1080p, frame rate up to 30 (ps, btrate up to 4Mbps   People Video Resolution 50% prof tom 31 X Mps 720 from 38 Kbps, 4GF/4CF from 128 Kbps, SIF/CIF/QFSQ-SIF/KQCFFSQ-SIF/KQCFF   SiF/KQCFF from 61 X Kbps 720p from 38 Kbps, 4GF/4CF from 128 Kbps, SIF/CIF/QFFSQ-SIF/KQCFF 50% prof to 30 (ps, btrate up to 4Mbps   Output Resolution 720p, 1080p Embedded MCU Up to 4-way 1080p conference, 5-way 720p conference, 9-way VGA conference   Dual-Stream BFCP, people video (up to 1080p@30fps) + content video (up to 1080p@15fps, 720p@30fps) Audio Features FEC, dynamic display layour, picture-inplicture, picture-outside-picture, digital capiton (pen-display layour, notence, dworolodable ML phonesoutsinde picture, displa L		
Bluetooth   Yes, integrated. Bluetooth 4.0 + EDR     Video Outputs   2x HDMI up to 1080p with CEC     Video Input   1x VGA/1x HDMI with resolution up to 1080p     Microphone/Speaker   External MIC/Speaker, built-in MIC, cascadable external MIC/Speaker (pending)     Remote Control   Bluetooth remote control with multi-outh touch bad     Auxillary Ports   1x USP 2.0, 50, external speaker port, reset pin     Graphic Display   OLED with 12x32 (wide band), 67.26 - 21.182 (pending), Opus, 6.722.1, 6.722.1 G.722.1 G.722	Network Interface	1× RJ45 10/ 100/ 1000 Mbps port
Video Outputs 3x HDM up to 1080p with CEC   Video Input 1x VGA1x HDMI with resolution up to 1080p   Microphone/Speaker External MIC/Speaker, built in MIC, cascadable external MIC/speaker (pending)   Remote Control Bluetooth remote control with multi-touch touchpad   Auxiliary Ports 1x USB 2.0, 5D, external speaker port, reset pin   Graphic Display CED with 128x32 resolution   Voice Codecs Gr71 1µ/a, G.722 (wide-band), G.726-32, LBC (pending), Opus, G.722.1, G.722.1 (cpending), In-band and out-shand DTW (in audio, RFC2333, DF NRO)   Video Codecs H.248 PM/PHP, video resolution up to 1080p, frame rate up to 30 fps, bitrate up to 4Mbps   People Video Resolution ISR0p fram 348 Kbps, 4SE/ACEE from 128 Kbps, SEPCIF/QSE/SQC/FSQ-SE/SFACEE from 128 Kbps, 5EPCIF/QSE/SQC/FSQ-SE/SFACEE from 54 Kbp, 720p from 348 Kbps, 4SE/ACEE from 128 Kbps, 720p 000 (PDM), up to edips, Biocodegi 1280-720, 1520-1100   Output Resolution France, Yaka (Yaka (Y	Wi-Fi	Yes, integrated dual-band 802.11 a/b/g/n (2.4GHz & 5GHz)
Video Input   1x VGA/1x HDMI with resolution up to 1080p     Microphone/Speaker   External MIC/Speaker, built-in MIC. cascadable external MIC/Speaker (pending)     Remote Control   Bluetooth remote control with multi-touch touchpad     Auxiliary Ports   1x USB 2.0. 5D, external speaker port. reset pin     Graphic Display   OLED with 128x32 resolution     Voice Codecc   GAT with 28x32 resolution     Video Codect   H.264 BP/MP/HP, video resolution up to 1000p, G722.1, G722.1, G722.1 (c pending), in- band and out-of-band DTMF (in audio, RFC2833, JBP MFO)     Video Codect   H.264 BP/MP/HP, video resolution up to 1000p, G722.1, G722.1, G722.1 (c pending), in- band and out-of-band DTMF (in audio, RFC2833, JBP MFO)     Video Resolution   ftps; Fonding 1280/PX20 from 324 Kbps, SIF/CIF/QIF/SQ-FF/QGF/FOR SIF/SQCIF from 64 Kbps     Content Video Resolution   ftps; Fonding 1280/PX20, 1920/1080     Output Resolution   720p, 1080p     Embedded MDU   Up to 4-way 1080p conference, 5-way 720p conference, 9-way VGA conference     Dual-Stream   BFCP, people video (up to 1080p9030/ps) + content video (up to 1080p9016ps), 720p830/ps)     Audio Features   FLC, dynamic display layout, picture-in-picture, picture-outpickup, 9-way audiovideo conference, downloadable XML phone book, LDAP, call waiting, call history, flexible dial plan, portal and miniternase     Platfo	Bluetooth	Yes, integrated. Bluetooth 4.0 + EDR
Microphone/Speaker External MIC/Speaker, bull-tin MIC, cascadable external MIC/Speaker (pending)   Remote Control Bluetooth remote control with multi-touch touchpad   Auxiliary Ports 1× USB 2.0, SD, external speaker port, reset pin   Graphic Display OLED with 128x32 resolution   Voice Codecs G/T114/a, G.222 (whether the control with multi-touch touchpad   Voice Codecs G/T114/a, G.222 (whether the control with multi-touch touchpad   Viele Codecs G/T114/a, G.222 (whether the control with multi-touch touchpad   Viele Codecs G/T114/a, G.222 (whether the control with multi-touch touchpad   Viele Codecs FL264 BP/MPHP, video resolution up to 1080p, frame rate up to 30 fps, bitrate up to 4Mbps   People Video Resolution T20p, from 512 Kbps, T20p from 324 Kbps, 4SIFA/CIF from 128 Kbps, SIF/CIF/QSIF/QCIF/SQ-SIF/SQCIF from 54 Kbps   Content Video Resolution T20p, 1080p   Embedded MCU Up to 4-way 1080p conference, 5-way 720p conference, 9-way VGA conference   Dual-Stream BICP, people video up to 1080p@30fps) + content video (up to 1080p@15fps, 720p@30fps)   Audio Features FEC, dynamic display layout, picture-in-picture, picture, picture, display layout, picture, picture, and avaidovideo conference, 6-winaddable XM, phone book, LDAP, call waiting, call history, flexible dia plan, parsature the second to advanced coxiom application to book, LDAP, call waiting, call history, flexibl	Video Outputs	3x HDMI up to 1080p with CEC
Remote Control   Bluetooth remote control with multi-touch touchpad     Auxiliary Ports   1x USB 2.0, SD, external speaker port, reset pin     Graphic Display   OLED with 128x32 resolution     Voice Codecs   G.711µ/6, G.722 (wide-band), G.726-32, LBC (pending), Opus, G.722.1, G.722.1c (pending), In- band and out-of-band OTME (in audio, REC2333, 2BF NRO)     Video Codecs   H.264 BP/MP/HP, wideo resolution up to 1080p, frame rate up to 30 fps, bitrate up to 4Mbps     1080p from 512 Kbps, 720 prom 384 Kbps, ASIF/ACIF from 128 Kbps, SIF/CIF/QSIF/QCIF/SQ- SIF/SQCIF from 64 Kbps     Content Video Resolution   Input: VGA, SVGA, VGA, WXGA, SXGA, 1400-900, 720p, 1600×1200, 1080p (HDMI), up to office: Encoding: 1280-720, 12920-1080     Output Resolution   720p, 1080p     Embedded MCU   Up to 4-way 1080p conference, 5-way 720p conference, 9-way VGA conference     Dual-Stream   BFCP, people video (up to 1080p@30fps) + content video (up to 1080p@15fps, 720p@30fps)     Audio Features   ACC, ANS, AGC, PLC, CNS/VAD     Yideo Features   FEC, dynamic display layout, picture-in-picture, picture-outside-picture, digital caption (pending)     Platform Bridging   Bridge SIP calls with any Android VoIP apps such as Skype, Skype for Business, Google Han- gous and more     Sample Applications   See, Google Hanegout, Skype for Sulmess, Keb bowser, Facebook, Twitter, YouTube, Google calendar: mobile phone data impor	Video Input	1x VGA/1x HDMI with resolution up to 1080p
Auxiliary Ports 1x USB 2.0, SD, external speaker port, reset pin   Graphic Display OLED with 128x32 resolution   Voice Codecs G.711µ/a, G.722 (wide-band), G.726-32, ILBC (pending), Opus, G.722.1, G.722.1c (pending), In- band and out-of-band DTMF (in audio, RFC233, SP INFO)   Video Codecs A.746 PM/MP/M, Video resolution up to 180p, fame rate up to 30 fps, bitrate up to 4Mbps   Content Video Resolution 1080p from 512 Kbps, 720p from 384 Kbps, 4SIF/4CIF from 128 Kbps, SIF/CIF/QSIF/QCIF/SQ- SIF/SQCF from 64 Kbps   Content Video Resolution 720p, 1080p   Output Resolution 720p, 1080p   Brebedded MCU Up to 4-way 1080p conference, 5-way 720p conference, 9-way VGA conference   Dual-Stream BFCP, people video (up to 1080p@30fps) + content video (up to 1080p@31fps, 720p@30fps)   Audio Features FEC, dynamic display layout, picture-in-picture, picture-outside picture, digital caption (pending)   Platform Bridging FEC, dynamic display layout, picture-in-picture, picture-outside picture, digital caption (pending)   Sample Applications Skype, Google Hangouts, Skype for Business, Web browser, Facebook, Twitter, YouTube, Google calenar, mobile phone data inport/separt wailable for advised duradio data Picture outside picture, advisible dia plan, personalized musicring intone, server redundancy, 8 fail-over   Skype, Google Hangouts, Skype	Microphone/Speaker	External MIC/Speaker, built-in MIC, cascadable external MIC/speaker (pending)
Graphic Display OLED with 128x32 resolution   Voice Codecs G.711µ/a, G.722 (wide-band), G.726-32, ILBC (panding), Opus, G.722.1, G.722.1 c (panding), in- band and duct-of-band DTMF (in audio, RFC233, SIP TMFO)   Video Codecs 1.448 PI/MP/HP. (wide resolution up to 1080p, frame rate up to 30 [ps, bitrate up to 4Mbps   SiFSQCEF from 64 KDps 720p from 512 KDps, 720p from 384 KDps, 45F/4CIF from 128 KDps, SIF/CIF/QSIF/QCIF/SQ- SIFSQCEF from 64 KDps   Content Video Resolution 1080p from 512 KDps, 720p from 384 KDps, 45F/4CIF from 128 KDps, SIF/CIF/QSIF/QCIF/SQ- SIFSQCEF from 64 KDps   Cutput Resolution 720p, 1080p   Embedded MCU Up to 4-way 1080p conference, 5-way 720p conference, 9-way VGA conference   Dual-Stream BFCP, people video (up to 1080p@30fps) + content video (up to 1080p@15fps, 720p@30fps)   Audio Features FEC, dynamic display layout, picture-in-picture, picture-outside-picture, digital caption (pending), transfer, forward (unconditional/no-answer/busy), call park/pictup, 9-way audio/video   Platform Bridging FEC, dynamic display layout, picture-in-picture, picture-outside-picture, digital caption (pending), transfer, forward (unconditional/no-answer/busy), call park/pictup, 9-way audio/video   Conference, downloadabie KM, phone book, LDAP, call waiting, call hasing, flexible dial plan, personalized music ring tones, server edualong, v8 Falu-Over.   Sample Applications Skype, Gogle Hangouts, Skype for Business, Web browser, Facebook, Twitter, YouTube, Gogle calenar, mo	Remote Control	Bluetooth remote control with multi-touch touchpad
Voice Codecs   G:711µ/a, G:722 (wide-band), G:725-32, ILBC (pending), Opus, G:722.1, G:722.1c (pending), in- band and out-of-band DTMP (in audio, RFC2833, SPI NFO)     Video Codecs   H.264 BP/MP/HP, video resolution up to 1080p, frame rate up to 30 fps, bitrate up to 4Mbps     People Video Resolution   1080p from 512 Kbps, 720p from 384 Kbps, 45F/4CIF from 128 Kbps, SF/CIP/QEF/SQ- SF/SQCIF from 64 Kbps     Content Video Resolution   Content Video Resolution   Content Video Resolution     Output Resolution   Z0p, 1080p     Embedded MCU   Up to 4-way 1080p conference, 5-way 720p conference, 9-way VGA conference     Dual-Stream   BFCP, people video (up to 1080p@30fps) + content video (up to 1080p@15fps, 720p@30fps)     Audio Features   AEC, ANS, AGC, PLC, CNG/VAD     Video Features   FCC, dynamic display layout, picture-in-picture, picture-outside-picture, digital caption (pen- ding)     Platform Bridging   Bridge SIP calls with any Android VolP apps such as Skype, Skype for Business, Google Han- gouts and more     Conference, downloadble KML phone book, LDAP, call wailing, call hattory, flexible idal plan, personalized music ring tones, server redundancy & fail-over     Sample Applications   Skype, Google Hangouts, Skype for Business, Web browser, Facebook, Twitter, YouTube, codecide and arc. Artic Star, Machana and access control advanced custom applications to be deployed in the device with provisioning control.     Qos <t< th=""><th>Auxiliary Ports</th><th>1x USB 2.0, SD, external speaker port, reset pin</th></t<>	Auxiliary Ports	1x USB 2.0, SD, external speaker port, reset pin
Voite Coules   band and out-of-band DTMF (in audio, RFC2833, SPF INFO)     Video Codecs   H.264 BP/MP/HP, video resolution up to 1080p, frame rate up to 30 fps, bitrate up to 4Mbps     People Video Resolution   1580p from 512 kbps, 720p from 34 kbps, 4SiF/4CiF from 128 kbps, SiF/CiF/QSiF/QCiF/Sq- SiF/SQCiF from 64 kbps     Content Video Resolution   720p, 1302v13080     Output Resolution   720p, 1302v13080     Output Resolution   720p, 1380p     Embedded MCU   Up to 4-way 1080p conference, 5-way 720p conference, 9-way VGA conference     Dual-Stream   BFCP, people video (up to 1080p@30fps) + content video (up to 1080p@15/ps, 720p@30fps)     Audio Features   AEC, ANS, AGC, PLC, CNGVAD     Video Features   FEC, dynamic display layout, picture-in-picture, picture-outside-picture, digital caption (pen- ding)     Platform Bridging   Bridge SIP calls with any Android VoIP apps such as Skype, Skype for Business, Google Han- gouts and more     Conference, downloadable AML, phone book, LDAP, call waiting call history, flexible dial plan, periodalized music ring toms, server redundnoy & fail-over     Sample Application   Skype, Google Hangouts, Skype for Business, Web browser, Facebook, Twitter, YouTube, Google calendar, mobile phone data import/export via Bluetooth, etc. AP/SDK available for advanced custom application development     Alous Android 4.4.2 compiliant applications to be deployed in the device with pr	Graphic Display	OLED with 128x32 resolution
People Video Resolution   1080p from 512 kbps, 720p from 384 kbps, 45IF/4CIE from 128 kbps, SIF/CIF/QSIF/QCIF/SD- SIF/SQLF from 64 kbps     Content Video Resolution   Input: VGA, YGA, XGA, WXGA, KXGA, WXGA, SXGA, 1440×900, 720p, 1600×1200, 1080p (HDMI), up to 60fps; Encoding; 1280×720, 1920×1080     Output Resolution   720p, 1080p     Embedded MCU   Up to 4-way 1080p conference, 5-way 720p conference, 9-way VGA conference     Dual-Stream   BFCP, people video (up to 1080p@30fps) + content video (up to 1080p@315fps, 720p@30fps)     Audio Features   AEC, ANS, AGC, PLC, CNG/VAD     Video Features   FEC, dynamic display layout, picture-in-picture, picture-outside-picture, digital caption (pen- ding)     Platform Bridging gouts and more   Bridge rise and more   Skype, Google Hangouts, Skype for Business, Google Han- gouts and more     Sample Applications   Skype, Google Hangouts, Skype for Business, Web browser, Facebook, Twitter, YouTube, Google calendar, mobile phone data import/export via Bluetooth, etc. APUSDK available for advanced custom applications to be deployed in the device with provisioning control     Qo5   Layer 2 Qo5 (802.10, 802.1p) and Layer 3 (To5, Diffserv, MPLS) Qo5     Upgrade/Provisioning sol or AES encrypted ML configuration file   Provisioning using The gos or AES encrypted ML configuration file     Pockage Content   Universal power adapter included: input 100-240VAC 506-60Hz; Output 12VDC/5A (60W)	Voice Codecs	
People Viteo Resolution SIF/SQCIF from 64 Kbps   Content Video Resolution Input: VGA, SVGA, XGA, WXGA, WXGA, SXGA, 1440×900, 720p, 1600×1200, 1080p (HDMI), up to odrps, Encoding: 1280×1080   Output Resolution 720p, 1080p   Embedded MCU Up to 4-way 1080p conference, 5-way 720p conference, 9-way VGA conference   Dual-Stream BFCP, people video (up to 1080p@30/ps) + content video (up to 1080p@15/ps, 720p@30/ps)   Audio Features AEC, ANS, AGC, PLC, CNG/VAD   Video Features FEC, dynamic display layout, picture-in-picture, picture-outside-picture, digital caption (pending)   Platform Bridging Bridge SIP calls with any Android VoIP apps such as Skype, Skype for Business, Google Hangouts and more   Hold, transfer, forward (unconditional/no-answer/busy), call park/pickup, 9-way audio/video conference, downloadable XML phone book, LDAP, call waiting, call history, flexible dial plan, personalized music ring trons, server redundancy & fail-over   Sample Applications Skype, Google Hangouts, Skype for Business, Web browser, Facebook, Twitter, YouTube, Google calendar, mobile phone data import/export via Bluetooth, etc. APVSDK available for advanced custom application development   Application Deployment Allows Android 4.4.2 compliant applications to be deployed in the device with provisioning control   QoS Layer 2 Qos (802.10, 802.10) and Layer 3 (ToS, Diffserv, MPLS) QoS   Upgrade/Provisioning Finginsh, German, Italian, French, Spanish, Por	Video Codecs	H.264 BP/MP/HP, video resolution up to 1080p, frame rate up to 30 fps, bitrate up to 4Mbps
Content video Resolution 60fps: Encoding: 1280×720, 1920×1080   Output Resolution 720p, 1080p   Embedded MCU Up to 4-way 1080p conference, 5-way 720p conference, 9-way VGA conference   Dual-Stream BFCP, people video (up to 1080p@30fps) + content video (up to 1080p@15fps, 720p@30fps)   Audio Features AEC, ANS, AGC, PLC, CNG/VAD   Video Features FEC, dynamic display layout, picture-in-picture, picture-outside-picture, digital caption (pending)   Platform Bridging Bridge SIP calls with any Android VoIP apps such as Skype, Skype for Business, Google Han- gouts and more   Hold, transfer, forward (unconditional/no-answer/busy), call park/pickup, 9-way audio/video conference, downloadable XML phone book, LDAP, call waiting, call history, flexible dial plan, personalized music ring tones, server redundancy & fail-over   Sample Applications Skype, Google calendar, mobile phone data import/export via Bluetooth, etc. API/SDK available for advanced custom applications to be deployed in the device with provisioning control   QoS Layer 2 QoS (802.10, 802.1p) and Layer 3 (ToS, Diffserv, MPLS) QoS   User and administrator level passwords, MDS and MDS-sess based authentication, 256-bit Xerean, Japanese, and more   Upgrade/Provisioning Irrmware upgrade via TFP / HTTP / HTTPS or local HTTP upload, mass provisioning using TR- 069 or AES encrypted configuration file.   Power & Green Energy Efficiency Universal power adapter included: linput 100-240VAC 50-60Hz; Ou	People Video Resolution	SIF/SQCIF from 64 Kbps
Embedded MCU   Up to 4-way 1080p conference, 5-way 720p conference, 9-way VGA conference     Dual-Stream   BFCP, people video (up to 1080p@30/ps) + content video (up to 1080p@15/ps, 720p@30/ps)     Audio Features   FEC, dynamic display layout, picture-in-picture, picture-outside-picture, digital caption (pending)     Platform Bridging   Bridge SIP calls with any Android VoIP apps such as Skype, Skype for Business, Google Hangouts and more     Telephony Features   Hold, transfer, forward (unconditional/no-answer/busy), call park/pickup, 9-way audio/video conference, downloadable XML phone book, LDAP, call waiting, call history, flexible dial plan, personalized music ring tones, server redundancy & fail-over     Sample Application   Skype, Google Hangouts, Skype for Business, Web browser, Facebook, Twitter, YouTube, Google calendar, mobile phone data import/export via Bluetooth, etc. API/SDK available for advanced custom application development     Application Deployment   Allows Android 4.4.2 compliant applications to be deployed in the device with provisioning control     Qos   Layer 2 Qos (802.10, 802.1p) and Layer 3 (Tos, DiffServ, MPL5) Qos     Upgrade/Provisioning   Errightsh, German, Italian, French, Spanish, Portuguese, Russian, Turkish, Polish, Chinese, Korean, Japanese, and more     Power & Green Energy Efficiency   Universal power supply, network cable (1.5 meters), USB extension cable (5 meters), mounting kit, 4 HDMI cables (one 1.5 meter cable, No 3 meter cables, lens cover, lens charing coden, acint radiater included: Input 100-240VAC 50-60Hz; Out	Content Video Resolution	
Dual-Stream   BFCP, people video (up to 1080p@30fps) + content video (up to 1080p@15fps, 720p@30fps)     Audio Features   AEC, ANS, AGC, PLC, CNG/VAD     Video Features   FEC, dynamic display layout, picture-in-picture, picture-outside-picture, digital caption (pending)     Platform Bridging   Bridge SIP calls with any Android VoIP apps such as Skype, Skype for Business, Google Hangouts and more     Telephony Features   Conference, downloadable ML, phone book, LDAP, call waiting, call history, flexible dial plan, personalized music (ring tons, server redundancy & fail-lover     Sample Applications   Skype, Google Hangouts, Skype for Business, Web browser, Facebook, Twitter, YouTube, Google calendar, mobile phone data Import/export via Bluetooth, etc. API/SDK available for advanced custom application development     Application Deployment   Allows Android 4.4.2 compliant applications to be deployed in the device with provisioning control     Qos   Layer 2 QoS (802.10, 802.1p) and Layer 3 (ToS, DiffServ, MPLS) QoS     Upgrade/Provisioning   Frink, German, Italian, French, Spanish, Portuguese, Russian, Turkish, Polish, Chinese, Korean, Japanese, and more     Power & Green Energy Efficiency   Universal power adapter included: Input 10v24VAC 50-60Hz; Output 12VDC/5A (60W)     GV3200 video conference system, external USB speaker/MilC, remote control, 2 AAA batteries, universal power adapter included: Instered by Beaker/MilC, remote control, 2 AAA batteries, universal power adapter included: Instered by 0.8 meter cables and one 5 mete	Output Resolution	720р, 1080р
Audio Features AEC, ANS, AGC, PLC, CNG/VAD   Video Features FEC, dynamic display layout, picture-in-picture, picture-outside-picture, digital caption (pen- ding)   Platform Bridging Bridge SIP calls with any Android VoIP apps such as Skype, Skype for Business, Google Han- gouts and more   Telephony Features Hold, transfer, forward (unconditional/no-answer/busy), call park/pickup, 9-way audio/video conference, downloadable XML phone book, DAP, call waiting, call history, flexible dial plan, personalized music ring tones, server redundancy & fail-over   Sample Applications Skype, Google Hangouts, Skype for Business, Web browser, Facebook, Twitter, YouTube, Google calendar, mobile phone data import/export via Bluetooth, etc. API/SDK available for advanced custom application development   Application Deployment Allows Android 4.4.2 compliant applications to be deployed in the device with provisioning control   Qos Layer 2 Qos (802.10, 802.1p) and Layer 3 (ToS, Diffserv, MPLS) Qos   Upgrade/Provisioning English, German, Italian, French, Spanish, Portuguese, Russian, Turkish, Polish, Chinese, Korean, Japanese, and more   Upgrade/Provisioning Firmware upgrade via TFIP / HTTP / HTTP sor local HTTP upload, mass provisioning using TR- 069 or AES encrypted XML configuration file   Power & Green Energy Efficiency Universal power adapter included: Input 100-240VAC 50-60Hz; Output 12VDC/5A (60W)   GVC3200 video conference system, external USB speaker/MIC, remote control, 2 AAA bat- teries, universal power adapter included: Input 100-	Embedded MCU	Up to 4-way 1080p conference, 5-way 720p conference, 9-way VGA conference
Video Features   FEC, dynamic display layout, picture-in-picture, picture-outside-picture, digital caption (pending)     Platform Bridging   Bridge SIP calls with any Android VoIP apps such as Skype, Skype for Business, Google Hangona and more     Telephony Features   Hold, transfer, forward (unconditional/no-answer/busy), call park/pickup, 9-way audio/video conference, downloadable XML phone book, LDAP, call waiting, call history, flexible dial plan, personalized music ring tones, server redundancy & fail-over     Sample Applications   Skype, Google Hangouts, Skype for Business, Web browser, Facebook, Twitter, YouTube, Google calendar, mobile phone data import/export via Bluetooth, etc. API/SDK available for advanced custom application development     Application Deployment   Allows Android 4.4.2 compliant applications to be deployed in the device with provisioning control     Qos   Layer 2 QoS (802.10, 802.1p) and Layer 3 (ToS, DiffServ, MPLS) QoS     User and administrator level passwords, MD5 and MD5-sess based authentication, 256-bit AES encrypted configuration file, TLS 128/256-bit SRTP, HTTPS 802.1x media access control     Multi-Language   Firmware upgrade via TFTP / HTTP / HTTP / Dical HTTP upload, mass provisioning using TR- 069 or AES encrypted XML configuration file, TLS 128/256-bit SRTP, USB extension cable (5 meters), using starter cables and one 5 meter cable, in meter cable (1.5 meters), USB extension cable (5 meters), using starter cable and one 5 meter cable (1.5 meters), USB extension cable (5 meters), using starter and PMI cables (one 1.5 meter cable (1.5 meters), USB extension cable, S meters), using starter cables and one 5 meter cable), lens c	Dual-Stream	BFCP, people video (up to 1080p@30fps) + content video (up to 1080p@15fps, 720p@30fps)
Platform Bridging Bridge SIP calls with any Android VoIP apps such as Skype, Skype for Business, Google Han-good such as and more   Telephony Features Hold, transfer, forward (unconditional/no-answer/busy), call park/pickup, 9-way audio/video conference, downloadable XML phone book, LDAP, call waiting, call history, flexible dial plan, personalized music ring tones, server redundancy & fail-over   Sample Applications Skype, Google Hangouts, Skype for Business, Web browser, Facebook, Twitter, YouTube, Google calendar, mobile phone data import/export via Bluetooth, etc. API/SDK available for advanced custom application development   Application Deployment Allows Android 4.4.2 compliant applications to be deployed in the device with provisioning control   Qo5 Layer 2 Qo5 (802.10, 802.1p) and Layer 3 (ToS, DiffServ, MPLS) Qo5   Wulti-Language User and administrator level passwords, MD5 and MD5-sess based authentication, 256-bit AES encrypted configuration file, TLS, 128/256-bit SRTP, HTTPS, 802.1x media access control   Multi-Language Firmware upgrade via TTP / HTTP / HTTP S or local HTTP upload, mass provisioning using TR-069 or AES encrypted XML configuration file   Power & Green Energy Efficiency Universal power adapter included: Input 100-240VAC 50-60Hz; Output 12VDC/5A (60W)   GV23200 video conference system, external USB speaker/MIC, remote control, 2 AAA batteries, universal power supply, network calle (1.5 meters), USB extension cable (5 meters), USB extension cable, lens cover, lens cleaning cloth, quick installation guide, GPL license   Temperature and Humidity <t< th=""><th>Audio Features</th><th>AEC, ANS, AGC, PLC, CNG/VAD</th></t<>	Audio Features	AEC, ANS, AGC, PLC, CNG/VAD
Platform Bridging gouts and more   Hold, transfer, forward (unconditional/no-answer/busy), call park/pickup, 9-way audio/video conference, downloadable XML phone book, LDAP, call waiting, call history, flexible dial plan, personalized music ring tones, server redundancy & fail-over   Sample Applications Skype, Google Hangouts, Skype for Business, Web browser, Facebook, Twitter, YouTube, Google calendar, mobile phone data import/export via Bluetooth, etc. API/SDK available for advanced custom application development   Application Deployment Allows Android 4.4.2 compliant applications to be deployed in the device with provisioning control   QOS Layer 2 QoS (802.1Q, 802.1p) and Layer 3 (ToS, DiffServ, MPLS) QoS   User and administrator level passwords, MD5 and MD5-sess based authentication, 256-bit AES encrypted configuration file, TLS, 128/256-bit SRTP, HTTPS, 802.1x media access control   Multi-Language Firmware upgrade via TFTP / HTTP / HTTP / NTTPS or local HTTP upload, mass provisioning using TR-069 or AES encrypted XML configuration file   Power & Green Energy Efficiency Universal power adapter included: Input 100-240VAC 50-60Hz; Output 12VDC/5A (60W)   GVC3200 video conference system, external USB speaker/MIC, remote control, 2 AAA batters, universal power supply, network cable (1.5 meters), USB extension cable (5 meters), mounting kit, 4 HDMI cables (one 1.5 meter cable, words meter cables and one 5 meter cable), lens cover, lens cleaning cloth, quick installation guide, GPL license   Temperature and Humidity Operation: 0°C to 40°C, Storage: -10°C to 60°C, Humidity: 10% to 90% Non-condensin	Video Features	
Telephony Featuresconference, downloadable XML phone book, LDAP, call waiting, call history, flexible dial plan, personalized music ring tones, server redundancy & fail-overSample ApplicationsSkype, Google Hangouts, Skype for Business, Web browser, Facebook, Twitter, YouTube, Google calendar, mobile phone data import/export via Bluetooth, etc. API/SDK available for advanced custom application developmentApplication DeploymentAllows Android 4.4.2 compliant applications to be deployed in the device with provisioning controlQosLayer 2 QoS (802.1Q, 802.1p) and Layer 3 (ToS, DiffServ, MPLS) QoSUser and administrator level passwords, MD5 and MD5-sess based authentication, 256-bit AES encrypted configuration file, TLS, 128/256-bit SRTP, HTTPS, 802.1x media access controlBuilti-LanguageEnglish, German, Italian, French, Spanish, Portuguese, Russian, Turkish, Polish, Chinese, Korean, Japanese, and moreUpgrade/ProvisioningFirmware upgrade via TFTP / HTTP / HTTPS or local HTTP upload, mass provisioning using TR- 069 or AES encrypted XML configuration filePower & Green Energy EfficiencyUniversal power adapter included: Input 100-240VAC 50-60Hz; Output 12VDC/5A (60W)Package ContentGVC3200 video conference system, external USB speaker/MIC, remote control, 2 AAA bat- teries, universal power supply, network cable (1.5 meter, SUB sension and one 5 meter cable), lens cover, lens cleaning cloth, quick installation guide, GPL licenseTemperature and HumidityOperatio: 0°C to 40°C, Storage: -10°C to 60°C, Humidity: 10% to 90% Non-condensing CC: Part 15 (CFR 47) Class B; UL 60950 (power adapter), Part 15C, Part 15E,407, Part 2.1091 CE: EN55022, Elass B, EN55024, EN61000-3-2, EN61000-3-2, EN61000-3-2, EN61000-3-2, EN61000-3-2, EN61000-3-2,	Platform Bridging	gouts and more
Sample ApplicationsGoogle calendar, mobile phone data import/export via Bluetooth, etc. API/SDK available for advanced custom application developmentApplication DeploymentAllows Android 4.4.2 compliant applications to be deployed in the device with provisioning controlQosLayer 2 QoS (802.1Q, 802.1p) and Layer 3 (ToS, DiffServ, MPLS) QoSSecurityUser and administrator level passwords, MD5 and MD5-sess based authentication, 256-bit AES encrypted configuration file, TLS, 128/256-bit SRTP, HTTPS, 802.1x media access controlMulti-LanguageEnglish, German, Italian, French, Spanish, Portuguese, Russian, Turkish, Polish, Chinese, Korean, Japanese, and moreOpgrade/ProvisioningFirmware upgrade via TFTP / HTTP / HTTPS or local HTTP upload, mass provisioning using TR- 069 or AES encrypted XML configuration filePower & Green Energy EfficiencyUniversal power adapter included: Input 100-240VAC 50-60Hz; Output 12VDC/5A (60W)Package ContentGVC3200 video conference system, external USB speaker/MIC, remote control, 2 AAA bat- teries, universal power supply, network cable (1.5 meters), USB extension cable (5 meters), mounting kit, 4 HDMI cables (one 1.5 meter cable, two 3 meter cables and one 5 meter cable), lens cover, lens cleaning cloth, quick installation guide, GPL licenseComplianceFCC: Part 15 (CFR 47) Class B; UL 60950 (power adapter), Part 15C, Part 15E, 407, Part 2.1091 CE: EN55024 EN61000-3-2, EN61000-3-2, EN61000-3-3, EN60950-1, EN62479, RoHS, EN301893, EN62311	Telephony Features	conference, downloadable XML phone book, LDAP, call waiting, call history, flexible dial plan,
Application DeploymentcontrolQoSLayer 2 QoS (802.1Q, 802.1p) and Layer 3 (ToS, DiffServ, MPLS) QoSSecurityUser and administrator level passwords, MD5 and MD5-sess based authentication, 256-bit AES encrypted configuration file, TLS, 128/256-bit SRTP, HTTPS, 802.1x media access controlMulti-LanguageEnglish, German, Italian, French, Spanish, Portuguese, Russian, Turkish, Polish, Chinese, Korean, Japanese, and moreUpgrade/ProvisioningFirmware upgrade via TFTP / HTTP / HTTP or local HTTP upload, mass provisioning using TR- 069 or AES encrypted XML configuration filePower & Green Energy EfficiencyUniversal power adapter included: Input 100-240VAC 50-60Hz; Output 12VDC/5A (60W)Package ContentGVC3200 video conference system, external USB speaker/MIC, remote control, 2 AAA bat- teries, universal power supply, network cable (1.5 meters), USB extension cable (5 meters), mounting kit, 4 HOMI cables (one 1.5 meter cable, two 3 meter cables and one 5 meter cable), lens cover, lens cleaning cloth, quick installation guide, GPL licenseTemperature and HumidityOperation: 0°C to 40°C, Storage: -10°C to 60°C, Humidity: 10% to 90% Non-condensing CC: Part 15 (CFR 47) Class B; UL 60950 (power adapter), Part 15C, Part 15E,407, Part 2,1091 CE: ENS5022 (Eass B, ENS5024, EN61000-3-2, EN61000-3-3, EN60950-1, EN62479, RoHS, EN301893, EN62311	Sample Applications	Google calendar, mobile phone data import/export via Bluetooth, etc. API/SDK available for
SecurityUser and administrator level passwords, MD5 and MD5-sess based authentication, 256-bit AES encrypted configuration file, TLS, 128/256-bit SRTP, HTTPS, 802.1x media access controlMulti-LanguageEnglish, German, Italian, French, Spanish, Portuguese, Russian, Turkish, Polish, Chinese, Korean, Japanese, and moreUpgrade/ProvisioningFirmware upgrade via TFTP / HTTP / HTTP S or local HTTP upload, mass provisioning using TR- 069 or AES encrypted XML configuration filePower & Green Energy EfficiencyUniversal power adapter included: Input 100-240VAC 50-60Hz; Output 12VDC/5A (60W)GVC3200 video conference system, external USB speaker/MIC, remote control, 2 AAA bat- teries, universal power supply, network cable (1.5 meters), USB extension cable (5 meters), mounting kit, 4 HDMI cables (one 1.5 meter cable, two 3 meter cables and one 5 meter cable), lens cover, lens cleaning cloth, quick installation guide, GPL licenseTemperature and HumidityOperation: 0°C to 40°C, Storage: -10°C to 60°C, Humidity: 10% to 90% Non-condensing FCC: Part 15 (CFR 47) Class B; UL 60950 (power adapter), Part 15C, Part 15E.407, Part 2.1091 CE: ENS5022 Class B, ENS5024, EN61000-3-2, EN61000-3-3, EN60950-1, EN62479, ROHS, EN301893, EN62311	Application Deployment	
AES encrypted configuration file, TLS, 128/256-bit SRTP, HTTPS, 802.1x media access controlMulti-LanguageEnglish, German, Italian, French, Spanish, Portuguese, Russian, Turkish, Polish, Chinese, Korean, Japanese, and moreUpgrade/ProvisioningFirmware upgrade via TFTP / HTTP / HTTPS or local HTTP upload, mass provisioning using TR- 069 or AES encrypted XML configuration filePower & Green Energy EfficiencyUniversal power adapter included: Input 100-240VAC 50-60Hz; Output 12VDC/5A (60W)Package ContentGVC3200 video conference system, external USB speaker/MIC, remote control, 2 AAA bat- teries, universal power supply, network cable (1.5 meters), USB extension cable (5 meters), mounting kit, 4 HDMI cables (one 1.5 meter cable, two 3 meter cables and one 5 meter cable), lens cover, lens cleaning cloth, quick installation guide, GPL licenseTemperature and HumidityOperation: 0°C to 40°C, Storage: -10°C to 60°C, Humidity: 10% to 90% Non-condensingFCC: Part 15 (CFR 47) Class B; UL 60950 (power adapter), Part 15C, Part 15E,407, Part 2.1091 CE: EN55022 Class B, EN55024, EN61000-3-2, EN61000-3-3, EN60950-1, EN62479, RoHS, EN301893, EN62311	QoS	Layer 2 QoS (802.1Q, 802.1p) and Layer 3 (ToS, DiffServ, MPLS) QoS
Wither-LanguageKorean, Japanese, and moreUpgrade/ProvisioningFirmware upgrade via TFTP / HTTP / HTTPS or local HTTP upload, mass provisioning using TR- 069 or AES encrypted XML configuration filePower & Green Energy EfficiencyUniversal power adapter included: Input 100-240VAC 50-60Hz; Output 12VDC/5A (60W)Package ContentGVC3200 video conference system, external USB speaker/MIC, remote control, 2 AAA bat- teries, universal power supply, network cable (1.5 meters), USB extension cable (5 meters), mounting kit, 4 HDMI cables (one 1.5 meter cable, two 3 meter cables and one 5 meter cable), lens cover, lens cleaning cloth, quick installation guide, GPL licenseTemperature and HumidityOperation: 0°C to 40°C, Storage: -10°C to 60°C, Humidity: 10% to 90% Non-condensingFCC: Part 15 (CFR 47) Class B; UL 60950 (power adapter), Part 15C, Part 15E,407, Part 2.1091 CE: EN55022 Class B, EN55024, EN61000-3-2, EN61000-3-3, EN60950-1, EN62479, RoHS, EN301893, EN62311	Security	
Opgrade/Provisioning069 or AES encrypted XML configuration filePower & Green Energy EfficiencyUniversal power adapter included: Input 100-240VAC 50-60Hz; Output 12VDC/5A (60W)Package ContentGVC3200 video conference system, external USB speaker/MIC, remote control, 2 AAA batteries, universal power supply, network cable (1.5 meters), USB extension cable (5 meters), mounting kit, 4 HDMI cables (one 1.5 meter cable, two 3 meter cables and one 5 meter cable), lens cover, lens cleaning cloth, quick installation guide, GPL licenseTemperature and HumidityOperation: 0°C to 40°C, Storage: -10°C to 60°C, Humidity: 10% to 90% Non-condensingFCC: Part 15 (CFR 47) Class B; UL 60950 (power adapter), Part 15C, Part 15E.407, Part 2.1091 CE: EN55022 Class B, EN55024, EN61000-3-2, EN61000-3-3, EN60950-1, EN62479, ROHS, EN301893, EN62311	Multi-Language	Korean, Japanese, and more
Package ContentGVC3200 video conference system, external USB speaker/MIC, remote control, 2 AAA batteries, universal power supply, network cable (1.5 meters), USB extension cable (5 meters), mounting kit, 4 HDMI cables (one 1.5 meter cable, two 3 meter cables and one 5 meter cable), lens cover, lens cleaning cloth, quick installation guide, GPL licenseTemperature and HumidityOperation: 0°C to 40°C, Storage: -10°C to 60°C, Humidity: 10% to 90% Non-condensingFCC: Part 15 (CFR 47) Class B; UL 60950 (power adapter), Part 15C, Part 15E.407, Part 2.1091ComplianceFCC: Part 15 (CFR 47) Class B; EN55024, EN61000-3-2, EN61000-3-3, EN60950-1, EN62479, RoHS, EN301893, EN62311	Upgrade/Provisioning	
Package Contentteries, universal power supply, network cable (1.5 meters), USB extension cable (5 meters), mounting kit, 4 HDMI cables (one 1.5 meter cable, two 3 meter cables and one 5 meter cable), lens cover, lens cleaning cloth, quick installation guide, GPL licenseTemperature and HumidityOperation: 0°C to 40°C, Storage: -10°C to 60°C, Humidity: 10% to 90% Non-condensingComplianceFCC: Part 15 (CFR 47) Class B; UL 60950 (power adapter), Part 15C, Part 15E.407, Part 2.1091 CE: EN55022 Class B, EN55024, EN61000-3-2, EN61000-3-3, EN60950-1, EN62479, RoHS, EN301893, EN62311	Power & Green Energy Efficiency	Universal power adapter included: Input 100-240VAC 50-60Hz; Output 12VDC/5A (60W)
Compliance FCC: Part 15 (CFR 47) Class B; UL 60950 (power adapter), Part 15C, Part 15E.407, Part 2.1091 CE: EN55022 Class B, EN55024, EN61000-3-2, EN61000-3-3, EN60950-1, EN62479, RoHS, EN301893, EN62311	Package Content	teries, universal power supply, network cable (1.5 meters), USB extension cable (5 meters), mounting kit, 4 HDMI cables (one 1.5 meter cable, two 3 meter cables and one 5 meter cable),
CE: EN55022 Class B, EN55024, EN61000-3-2, EN61000-3-3, EN60950-1, EN62479, RoHS, EN301893, EN62311	Temperature and Humidity	
	Compliance	CE: EN55022 Class B, EN55024, EN61000-3-2, EN61000-3-3, EN60950-1, EN62479, RoHS, EN301893, EN62311

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