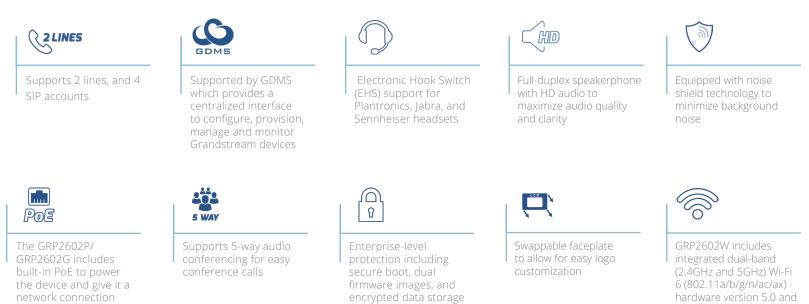




5 .s. 6 .sec 8 .sec 9 .sec

MUMINI PROPERTY PODD

Part of the GRP series of Carrier-Grade IP Phones, the GRP2602 is an essential 2-line model designed with zerotouch provisioning for mass deployment and easy management. It features a sleek design and a suite of nextgeneration features including Wi-Fi 6 support (GRP2602W), 5-way voice conferencing to maximize productivity, integrated PoE (GRP2602P/GRP2602G), full HD audio on both the speaker and handset to allow users to communicate with the utmost clarity, EHS support for Plantronics, Jabra, and Sennheiser headsets and multilanguage support. The GRP series includes carrier-grade security features to provide enterprise-level security, including secure boot, dual firmware images and encrypted data storage. For cloud provisioning and centralized management, the GRP2602 is supported by Grandstream's Device Management System (GDMS), which provides a centralized interface to configure, provision, manage and monitor deployments of Grandstream endpoints. Built for the needs of on-site or remote desktop workers and designed for easy deployment by enterprises, service providers and other high-volume markets, the GRP2602 offers an easy-to-use and easy-to-deploy voice endpoint.



## www.grandstream.com

above

Protocols/Standards   SNV, NAPTR), DHCP, PPPoE, SSH, TFTP, NTP, STUN, SIMPLE, LLDP, LDAP, TR-069, SNMP, 802.1X, TLS, SRTP, IP-6     Network Interface   - Dual switched auto-negotiation 10/100 Mbps Ethernet ports, integrated PoE (GRP2602 Gon))     WiFF   GRP2602 Gon)     Graphic Display   32.4 x48 (2.41) backlik graphical LCD display     2   Jins keys with dual-color LED and support for 4.5P account, 4.XML programmabl context sensitive soft keys, 5 (navigator, menu) keys, 8 dedicated function keys fo distance wersion 5.0 and above     Feature Keys   Standards and and out-of-band support for 4.5P account, 4.XML programmabl context sensitive soft keys, 5 (navigator, menu) keys, 8 dedicated function, sensitive soft keys, 5 (navigator, menu) keys, 8 dedicated function, sensitive context sensitive soft keys, 5 (navigator, menu) keys, 10 addicated function, sensitive context sensitive soft keys, 5 (navigator, menu) keys, 10 addicated function, sensitive context sensitive soft keys, 5 (navigator, menu) keys, 10 addicated function keys fo distribution of G.729A/B, G.711 µ/a-kay, G.722(wide-band), G.723,IBE, OPUS, 1 Auxiliary Port, RJ     Voice Codecs and Capabilities   Support for G.729A/B, G.711 µ/a-kay, G.722(wide-band), G.723,IBE, OPUS, 1 Auxiliary Port, RJ     Telephony Features   Support for G.729A/B, G.711 µ/a-kay, G.725, G.722(wide-band), G.723,IBE, OPUS, 2 A)     Woite Codecs and Capabilities   Support for G.729A/B, G.711 µ/a-kay, G.226, G.722(wide-band), G.723,IBE, OPUS, 2 A)     Base Stand   Support for G.729A/B, G.711 µ/a-kay, G.226, G.722(wide-band), G.723,IBE, OPUS, 2 A) <th></th> <th></th>		
(GRP2602P only)     WiFi   GRP26022 Gonly)     Graphic Display   GRP26022 Gonly)     Graphic Display   132.x48 (2.41") backlit graphical LCD display     Graphic Display   132.x48 (2.41") backlit graphical LCD display     Feature Keys   Graphical LCD display     Feature Keys   The keys with dual-color LCB and support for 4 SIP account, 4 XML programmable context sensitive soft keys, 5 (navigation, menu) keys & dedicated function keys for MSSAGE with LED linkicator), TRANSFER HEADSET, MUTE, SEND/REDIAL, SPEAKER PHONE, VOL+, VOL-     Auxiliary Port   R9 headset jack (allowing EHS with Plantronics & Jabra & Sennheiser headsets)     Support for G.729A/B, G.711/u-4aw, G.726, G.722Wide-band), G.732, M.231, LEC, OPUS, Jabra & Sennheiser headsets)     Telephony Features   band and out-of-band DTMF(in audio, RFC2833, SIP INFO), VAD, AEC, CNG, PLC, AG AjB     HO Audio   Yes, HD handset and speakerphone with support for G.729AW and valid audio answer, Glick-to-dial, flexible dial plan, hot-desking, personalized music ringtones a music on hold, server redundancy and fail-ower     Wolze Codeces and Capabilities   Layer 2 QoS (802.10, 802.10*) and Layer 3 (ToS, Diffserv, MPLS) QoS     User and administrator level passwords, SHA-256 and SHA-256 sees based authentication, 256-bit AES encrypted configuration file, SRTP, TLS, 802.1x media access control, secure boot     Upgrade/Provisioning   Firmware upgrade via FIP/IFTP / HTTP / HTTP / MTTP, J, spas provisioning using GDMS/T	Protocols/Standards	
Wi-Fi   GRP2602W, Integrated dual-band (2.4GHz and 5GHz) Wi-Fi 6 (802.11a/b/g/n/ac/ax) hardware version 5.0 and above     Graphic Display   132 x 48 (2.4T) backlit graphical LCD display     2 line keys with dual-color LED and support for 4 SIP account, 4 XML programmable context sensitive soft keys, 5 (navigation, menu) keys, 8 dedicated function keys for SIP account, 4 XML programmable context sensitive soft keys, 5 (navigation, menu) keys, 8 dedicated function keys for SIP account, 4 XML programmable context sensitive soft keys, 5 (navigation, menu) keys, 8 dedicated function keys for SIP account, 4 XML programmable context sensitive soft keys, 5 (navigation, menu) keys, 8 dedicated function keys for SIP account, 4 XML programmable context sensitive soft keys, 5 (navigation, menu) keys, 8 dedicated function keys for SIP account, 4 XML programmable context sensitive soft keys, 5 (navigation, menu) keys, 8 dedicated function keys for SIP account, 4 XML programmable context sensitive soft keys, 5 (navigation, menu) keys, 8 dedicated function keys for SIP account, 4 XML programmable context sensitive soft keys, 5 (navigation, menu) keys, 8 dedicated function keys for SIP account, 4 XML programmable context sensitive soft keys, 5 (navigation, menu) keys, 8 dedicated function keys for SIP account, 4 XML programmable context sensitive soft keys, 5 (navigation, menu) keys, 8 dedicated function keys for SIP account, 4 XML programmable context sensitive soft keys, 5 (navigation, menu) keys, 8 dedicated function keys for SIP account, 4 XML programmable context sensitive soft keys, 5 (navigation, menu) keys, 8 dedicated function keys for SIP account, 4 XML programmable context sensitive soft keys, 5 (navigation, menu) keys, 8 dedicated function keys for SIP account, 4 XML programmable context sensitive soft keys, 5 (navigation, menu) keys, 8 dedicated function keys for SIP account, SIP ack, 2 (SIP accounte	Network Interfaces	(GRP2602P only) - Dual switched auto-negotiation 10/100/1000 Mbps Ethernet ports, integrated PoE
2 line keys with dual-color LED and support for 4 SIP account, 4 XML programmable context sensitive soft keys, 5 (navigation, menu) keys, 8 dedicated function keys for MESSAGE(with LED Indicator), TRANSFER, HEADSET, MUTE, SEND/REDIAL, SPEAKER PHONE, VOL+, VOL-     Auxiliary Port   RJ9 headset jack (allowing EHS with Plantronics & Jabra & Sennheiser headsets)     Voice Codecs and Capabilities   Support for C729/AB, G.711µ/a-law, G.726, G.722(wide-band), G.723, LBC, OPUS, it band and out-of-band DTMF(in audio, RFC2833, SIP INFO), VAD, AEC, CNG, PLC, AG AJB     Telephony Features   Hold, transfer, forward, 5-way conference, call park, call pickup, shared-call-appearance(SCA)/bridged-line-appearance(BLA), downloadable phonebook(XML, LDAP, up to 2000 trems), call waiting, call log(up to 800 records), of-hook aut of ual, auto answer, click-to-dial, flexible dial plan, hot-desking, personalized music ringtones a music on hold, server redundancy and fail-over     HD Audio   Yes, 1 angle position available (45°), Wall Mountable (*wall mount sold separately)     Qo5   Layer 2 Qo5 (802.10, 802.1P) and Layer 3 (To5, Diffserv, MPLS) Qo5     User and administrator level passwords, SHA-256 ases based authentication, 256-bit AES encrypted configuration file, SRTP, TLS, 802.1x media access control, secure boot     Multi-language   Simplified Chinese, Traditional Chinese, English, Arabic, Catalan, Czech, German, Greek, Spanish, French, Hebrew, Croatian, Magyar, Italian, Japanese, Korean, Latvia Dutch, Polish, Portuguese, Russian, Swedish, Slovenian, Slovak, Turkish, Ukrainian     Upgrade/Provisioning   Firmware upgrade via FTP/FTF / HTTP / HTTP, mass provisioning using GDMS	Wi-Fi	GRP2602W, Integrated dual-band (2.4GHz and 5GHz) Wi-Fi 6 (802.11a/b/g/n/ac/ax) -
Feature Keys     context sensitive soft keys, 5 (navigation, menu) keys, 8 dedicated function keys for     MESSAGE(with LED indicator), TRANSFER, HEADSET, MUTE, SEND/REDIAL, SPEAKER, PHONE, VOL+, VOL-     Auxiliary Port     Rip headset jack (allowing EHS with Plantronics & Jabra &Sennheiser headsets)     Support for G.729/AB, G.711µ/a-Jaw, G.726, G.722(wide-band), G.723, ILBC, OPUS, it     Noice Codecs and Capabilities     Support for G.729/AB, G.711µ/a-Jaw, G.726, G.722(wide-band), G.723, ILBC, OPUS, it     Data and out-of-band DTMF(in audio, RFC2833, SIP INFO), VAD, AEC, CNG, PLC, AG, AJB     Telephony Features     Telephony Features     Telephony Features     Telephony Features     Telephony Features     Muto 2000 items), call waiting, call log(up to 800 records), off-hook auto dial, auto answer, folk-to-dial, flexible dial plan, hot-desking, personalized music ingtones a music on hold, server redundancy and fail-over     HD Audio     Ves, 1 angle position available (45°), Wall Mountable (*wall mount sold separately)     Qos     Layer 2 QoS (802.1Q, 802.1P) and Layer 3 (ToS, DiffServ, MPLS) QoS     User and administrator level passwords, SHA-256 and SHA-256 sets based	Graphic Display	132 x 48 (2.41") backlit graphical LCD display
Voice Codecs and Capabilities   Support for G.729A/B, G.711µ/a-law, G.726, G.722(wide-band), G.723,ILBC, OPUS, is band and out-of-band DTMF(in audio, RFC2833, SIP INFO), VAD, AEC, CNG, PLC, AG AJB     Telephony Features   Hold, transfer, forward, 5-way conference, call park, call pickup, shared-call-appearance(SCA)/bridged-line-appearance(BLA), downloadable phonebook(XML, LDAP, up to 2000 items), call waiting, call log(up to 800 records), off-hook auto dial, auto answer, click-to-dial, flexible dial plan, hot-desking, personalized music ringtones a music on hold, server redundancy and fail-over     HD Audio   Yes, 1 angle position available (45°), Wall Mountable (*wall mount sold separately)     Qos   Layer 2 QoS (802.1Q, 802.1P) and Layer 3 (ToS, DiffServ, MPLS) QoS     User and administrator level passwords, SHA-256 and SHA-256 sees based     Security   authentication, 256-bit AES encrypted configuration file, SRTP, TLS, 802.1x media access control, secure boot     Multi-language   Greek, Spanish, French, Hebrew, Croatian, Magyar, Italian, Japanese, Korean, Latvia Dutch, Polish, Portuguese, Russian, Swedish, Slovenian, Slovak, Turkish, Ukrainian     Upgrade/Provisioning   Firmware upgrade via FTP/TFTP / HTTP / HTTP, mass provisioning using GDMS/TF 069 or AES encrypted XML configuration file     Power & Green Energy Efficiency   Universal Power Suppl Input 100-240VAC 50-60H2; Output +5VDC, 600mA;PoE: IEEE8002.3ar (Class 1, 3.84W; IEEE8002.3ar (Class 1, 3.84W; IEEE8002.3ar (Class 0, 3.84W; IEEE80	Feature Keys	2 line keys with dual-color LED and support for 4 SIP account, 4 XML programmable context sensitive soft keys, 5 (navigation, menu) keys. 8 dedicated function keys for: MESSAGE(with LED indicator), TRANSFER, HEADSET, MUTE, SEND/REDIAL, SPEAKER-PHONE, VOL+, VOL-
Voice Codecs and Capabilities     band and out-of-band DTMF(in audio, RFC2833, SIP INFO), VAD, AEC, CNG, PLC, AG AJB       Telephony Features     Hold, transfer, forward, 5-way conference, call park, call pickup, shared-call-appear rance(SCA)/bridged-line-appearance(BLA), downloadable phonebook(XML, LDAP, up to 2000 items), call waiting, call log(up to 800 records), off-hook auto dial, auto answer, click-to-dial, flexible dial plan, hot-desking, personalized music ringtones a music on hold, server redundancy and fail-over       HD Audio     Yes, HD handset and speakerphone with support for wideband audio       Base Stand     Yes, HD handset and speakerphone with support for wideband audio       Qo5     Layer 2 QoS (802.1Q, 802.1P) and Layer 3 (ToS, DiffServ, MPLS) QoS       User and administrator level passwords, SHA-256 and SHA-256 sets based authentication, 256-bit ASE encrypted configuration file, SRTP, TLS, 802.1x media access control, secure boot       Multi-language     Simplified Chinese, Traditional Chinese, English, Arabic, Catalan, Czech, German, Greek, Spanish, French, Hebrew, Croatian, Magyar, Italian, Japanese, Korean, Latvia Dutch, Polish, Portuguese, Russian, Swedish, Slovenian, Slovak, Turkish, Urkininan       Upgrade/Provisioning     Firmware upgrade via FTP/TFTP / HTTP / HTTP / MTTPS, mass provisioning using GDMS/TF 069 or AES encrypted MML configuration file       Power & Green Energy Efficiency     Universal Power Supply Input 100-240VAC 50-60Hz; Output +5VDC, 600mA;PoE: IEEE802.3af Class 1, 3.84W; IEEE802.3ar (EEE) (GRP2602P/GRP2602G Only)       Operation: 0°C to 40°C Storage: -10°C to 60°C	Auxiliary Port	RJ9 headset jack (allowing EHS with Plantronics & Jabra &Sennheiser headsets)
Telephony Features   rance(SCA)/bridged-line-appéarance(BLA), downloadable phonebook(XML, LÖÀP, up to 2000 items), call waiting, call log(up to 800 records), off-hook auto dial, auto answer, click-to-dial, flexible dial plan, hot-desking, personalized music ringtones a music on hold, server redundancy and fal-over     HD Audio   Yes, HD handset and speakerphone with support for wideband audio     Base Stand   Yes, 1 angle position available (45°), Wall Mountable (*wall mount sold separately)     QOS   Layer 2 QoS (802.1Q, 802.1P) and Layer 3 (ToS, DiffServ, MPLS) QoS     User and administrator level passwords, SHA-256 and SHA-256 sess based authentication, 256-bit AES encrypted configuration file, SRTP, TLS, 802.1x media access control, secure boot     Simplified Chinese, Traditional Chinese, English, Arabic, Catalan, Czech, German, Greek, Spanish, French, Hebrew, Croatian, Magyar, Italian, Japanese, Korean, Latvia Dutch, Polish, Portuguese, Russian, Swedish, Slovenian, Slovak, Turkish, Ukrainian     Upgrade/Provisioning   Firmware upgrade via FTP/TFTP / HTTP / HTTP, mass provisioning using GDMS/TF 069 or AES encrypted XML configuration file     Power & Green Energy Efficiency   Universal Power Supply Input 100-240VAC 50-60H2; Output +5VDC, 600mA;PoE: IEEE802.3af Class 1, 3.84W; IEEE802.3az (EEE) (GRP2602P/GRP2602G Only)     Operation: 0°C to 40°C   Storage: 10°C to 60°C     Humidity: 10% to 90% Non-condensing   GRP2602 / GRP2602W / GRP2602G only), network cable, Quick Installation Guide     Physical   Dimension: 208mm (L) x 180mm (W) x 63.4mm (H) (with handset)	Voice Codecs and Capabilities	
Base Stand   Yes, 1 angle position available (45°), Wall Mountable (*wall mount sold separately)     QoS   Layer 2 QoS (802.1Q, 802.1P) and Layer 3 (ToS, DiffServ, MPLS) QoS     User and administrator level passwords, SHA-256 and SHA-256 sess based authentication, 256-bit AES encrypted configuration file, SRTP, TLS, 802.1x media access control, secure boot     Multi-language   Simplified Chinese, Traditional Chinese, English, Arabic, Catalan, Czech, German, Dutch, Polish, Prench, Hebrew, Croatian, Magyar, Italian, Japanese, Korean, Latvia Dutch, Polish, Portuguese, Russian, Swedish, Slovenian, Slovak, Turkish, Ukrainian     Upgrade/Provisioning   Firmware upgrade via FTP/TFTP / HTTP / HTTPS, mass provisioning using GDMS/TF 069 or AES encrypted XML configuration file     Power & Green Energy Efficiency   Universal Power Supply Input 100-240VAC 50-60H2; Output +5VDC, 600mA;PoE: IEEE802.3af Class 1, 3.84W; IEEE802.3az (EEE) (GRP2602P/GRP2602G Only)     Operation: 0°C to 40°C   Storage: -10°C to 60°C     Humidity: 10% to 90% Non-condensing   GRP2602 phone, handset with cord, base stand, universal power supply (GRP2602 GRP2602C M) (GRP2602C M) (GRP2602C M) (GRP2602C M) (GRP2602C M) (GRP2602C M) (GRP2602C M) (GRP2602P)     Physical   Unive weight: 670g; Package weight: 880g (GRP2602 / GRP2602G / GRP2602W), 830g (GRP2602P / GRP2602F / GRP2602E / GC; Part 15 Subpart B, Class B; Part 68 HAC; C: EN S5032; EN S5032; EN S5032; EN 61000-3-3; EN 62368-1; CCMP3 (C: EEN S5032; CS-03 Part V     FCC: Part 15 Subpart B, Class B; Part 15 Subpart E, 15.407; Part 15 Subpart C, 15.24	Telephony Features	up to 2000 items), call waiting, call log(up to 800 records), off-hook auto dial, auto answer, click-to-dial, flexible dial plan, hot-desking, personalized music ringtones and
QosLayer 2 Qos (802.1Q, 802.1P) and Layer 3 (ToS, DiffServ, MPLS) QosUser and administrator level passwords, SHA-256 and SHA-256 sess based authentication, 256-bit AES encrypted configuration file, SRTP, TLS, 802.1x media access control, secure bootMulti-languageSimplified Chinese, Traditional Chinese, English, Arabic, Catalan, Czech, German, Greek, Spanish, French, Hebrew, Croatian, Magyar, Italian, Japanese, Korean, Latvia Dutch, Polish, Portuguese, Russian, Swedish, Slovenian, Slovak, Turkish, UkrainianUpgrade/ProvisioningFirmware upgrade via FTP/TFTP / HTTP / HTTPS, mass provisioning using GDMS/TF 069 or AES encrypted XML configuration filePower & Green Energy EfficiencyUniversal Power Supply Input 100-240VAC 50-60Hz; Output +5VDC, 600mA;PoE: IEEE802.3ar Class 1, 3.84W; IEEE802.3ar (EEE) (GRP2602P/GRP2602G Only)Operation: 0°C to 40°CStorage: -10°C to 60°C Humidity: 10% to 90% Non-condensingPackage ContentGRP2602 phone, handset with cord, base stand, universal power supply (GRP2602 GRP2602W / GRP2602G only), network cable, Quick Installation Guide Dimension: 208mm (L) x 180mm (W) x 63.4mm (H) (with handset) Unive wight: 670g; Package weight: 880g (GRP2602 / GRP2602 / GRP2602W), 830g (GRP2602P / GRP2602F / GRP2602GGRP2602 / GRP2602P / GRP2602GFCC: Part 15 Subpart B, Class B; Part 68 HAC; CC: Part 15 Subpart B, Class B; Part 15 Subpart E, 15.407; Part 15 Subpart C, 15.24	HD Audio	Yes, HD handset and speakerphone with support for wideband audio
SecurityUser and administrator level passwords, SHA-256 and SHA-256 sess based authentication, 256-bit AES encrypted configuration file, SRTP, TLS, 802.1x media access control, secure bootMulti-languageSimplified Chinese, Traditional Chinese, English, Arabic, Catalan, Czech, German, Greek, Spanish, French, Hebrew, Croatian, Magyar, Italian, Japanese, Korean, Latvia Dutch, Polish, Portuguese, Russian, Swedish, Slovenian, Slovak, Turkish, UkrainianUpgrade/ProvisioningFirmware upgrade via FTP/TFTP / HTTP / HTTP, mass provisioning using GDMS/TF 069 or AES encrypted XML configuration filePower & Green Energy EfficiencyUniversal Power Supply Input 100-240VAC 50-60Hz; Output +5VDC, 600mA;PoE: IEEE802.3af Class 1, 3.84W; IEEE802.3az (EEE) (GRP2602P/GRP2602G Only)Operation: 0°C to 40°CStorage: -10°C to 60°C Humidity: 10% to 90% Non-condensingPackage ContentGRP2602 phone, handset with cord, base stand, universal power supply (GRP2602 GRP2602W / GRP2602G only), network cable, Quick Installation GuidePhysicalDimension: 208mm (L) x 180mm (W) x 63.4mm (H) (with handset) Unit weight: 670g; Package weight: 880g (GRP2602 / GRP2602G / GRP2602W), 830g (GRP2602P)GRP2602 / GRP2602P / GRP2602G C C: Part 15 Subpart B, Class B; Part 68 HAC; C C: Part 15 Subpart B, Class B; Part 15 Subpart E, 15.407; Part 15 Subpart C, 15.24 FCC: Part 15 Subpart B, Class B; Part 15 Subpart E, 15.407; Part 15 Subpart C, 15.24	Base Stand	Yes, 1 angle position available (45°), Wall Mountable (*wall mount sold separately)
Securityauthentication, 256-bit AES encrypted configuration file, SRTP, TLS, 802.1x media access control, secure bootMulti-languageSimplified Chinese, Traditional Chinese, English, Arabic, Catalan, Czech, German, Greek, Spanish, French, Hebrew, Croatian, Magyar, Italian, Japanese, Korean, Latvia Dutch, Polish, Portuguese, Russian, Swedish, Slovenian, Slovak, Turkish, UkrainianUpgrade/ProvisioningFirmware upgrade via FTP/TFTP / HTTP / HTTP / HTTP / HTTP, mass provisioning using GDMS/TF 069 or AES encrypted XML configuration filePower & Green Energy EfficiencyUniversal Power Supply Input 100-240VAC 50-60Hz; Output +5VDC, 600mA;PoE: IEEE802.3af Class 1, 3.84W; IEEE802.3az (EEE) (GRP2602P/GRP2602G Only)Temperature and HumidityOperation: 0°C to 40°C Storage: -10°C to 60°C Humidity: 10% to 90% Non-condensingPackage ContentGRP2602 phone, handset with cord, base stand, universal power supply (GRP2602 GRP2602W / GRP2602G only), network cable, Quick Installation GuideDimension: 208mm (L) x 180mm (W) x 63.4mm (H) (with handset) Unit weight: 670g; Package weight: 880g (GRP2602 / GRP2602G / GRP2602W), 830g (GRP2602P)GRP2602 / GRP2602P / GRP2602G ComplianceFCC: Part 15 Subpart B, Class B; Part 68 HAC; CC: E N 5503; CS-03 Part VFCC: Part 15 Subpart B, Class B; Part 15 Subpart E, 15.407; Part 15 Subpart C, 15.24	QoS	Layer 2 QoS (802.1Q, 802.1P) and Layer 3 (ToS, DiffServ, MPLS) QoS
Multi-languageGreek, Spanish, French, Hebrew, Croatian, Magyar, Italian, Japanese, Korean, Latvia Dutch, Polish, Portuguese, Russian, Swedish, Slovenian, Slovak, Turkish, UkrainianUpgrade/ProvisioningFirmware upgrade via FTP/TFTP / HTTP / HTTPS, mass provisioning using GDMS/TF 069 or AES encrypted XML configuration filePower & Green Energy EfficiencyUniversal Power Supply Input 100-240VAC 50-60Hz; Output +5VDC, 600mA;PoE: IEEE802.3af Class 1, 3.84W; IEEE802.3az (EEE) (GRP2602P/GRP2602G Only)Power and HumidityOperation: 0°C to 40°C Storage: -10°C to 60°C Humidity: 10% to 90% Non-condensingPackage ContentGRP2602 phone, handset with cord, base stand, universal power supply (GRP2602 GRP2602W / GRP2602G only), network cable, Quick Installation GuidePhysicalDimension: 208mm (L) x 180mm (W) x 63.4mm (H) (with handset) Unit weight: 670g; Package weight: 880g (GRP2602 / GRP2602 / GRP2602 M), 830g (GRP2602 P) GRP2602 P / GRP2602G GC: Part 15 Subpart B, Class B; Part 68 HAC; CE: EN 55032; EN 55032; EN 55035; EN 61000-3-2; EN 61000-3-3; EN 62368-1; RCM: AS/NZS CISPR32; AS/NZS 62368.1; AS/CA S004; IC: ICES-003; CS-03 Part V	Security	authentication, 256-bit AES encrypted configuration file, SRTP, TLS, 802.1x media
ObjectOde or AES encrypted XML configuration filePower & Green Energy EfficiencyUniversal Power Supply Input 100-240VAC 50-60Hz; Output +5VDC, 600mA;PoE: IEEE802.3af Class 1, 3.84W; IEEE802.3az (EEE) (GRP2602P/GRP2602G Only)Temperature and HumidityOperation: 0°C to 40°C Storage: -10°C to 60°C Humidity: 10% to 90% Non-condensingPackage ContentGRP2602 phone, handset with cord, base stand, universal power supply (GRP2602 GRP2602W / GRP2602G only), network cable, Quick Installation GuidePhysicalDimension: 208mm (L) x 180mm (W) x 63.4mm (H) (with handset) Unit weight: 670g; Package weight: 880g (GRP2602 / GRP2602G / GRP2602W), 830g (GRP2602P)GRP2602 / GRP2602P / GRP2602G ComplianceFCC: Part 15 Subpart B, Class B; Part 68 HAC; CE: EN 55032; EN 55035; EN 61000-3-2; EN 61000-3-3; EN 62368-1; RCM: AS/NZS CISPR32; AS/NZS 62368.1; AS/CA S004; IC: ICES-003; CS-03 Part VFCC: Part 15 Subpart B, Class B; Part 15 Subpart E, 15.407; Part 15 Subpart C, 15.24	Multi-language	Greek, Spanish, French, Hebrew, Croatian, Magyar, Italian, Japanese, Korean, Latvian,
Power & Green Energy EnclencyIEEE802.3af Class 1, 3.84W; IEEE802.3az (EEE) (GRP2602P/GRP2602G Only)IEEE802.3af Class 1, 3.84W; IEEE802.3az (EEE) (GRP2602P/GRP2602G Only)Operation: 0°C to 40°CStorage: -10°C to 60°CHumidity: 10% to 90% Non-condensingPackage ContentGRP2602 phone, handset with cord, base stand, universal power supply (GRP2602 GRP2602W / GRP2602G only), network cable, Quick Installation GuidePhysicalDimension: 208mm (L) x 180mm (W) x 63.4mm (H) (with handset) Unit weight: 670g; Package weight: 880g (GRP2602 / GRP2602G / GRP2602W), 830g (GRP2602P)GRP2602 / GRP2602P / GRP2602G ComplianceFCC: Part 15 Subpart B, Class B; Part 68 HAC; CE: EN 55032; EN 55035; EN 61000-3-2; EN 61000-3-3; EN 62368-1; RCM: AS/NZS CISPR32; AS/NZS 62368.1; AS/CA S004; IC: ICES-003; CS-03 Part VFCC: Part 15 Subpart B, Class B; Part 15 Subpart E, 15.407; Part 15 Subpart C, 15.24	Upgrade/Provisioning	Firmware upgrade via FTP/TFTP / HTTP / HTTPS, mass provisioning using GDMS/TR- 069 or AES encrypted XML configuration file
Temperature and HumidityStorage: -10°C to 60°C Humidity: 10% to 90% Non-condensingPackage ContentGRP2602 phone, handset with cord, base stand, universal power supply (GRP2602 GRP2602W / GRP2602G only), network cable, Quick Installation GuidePhysicalDimension: 208mm (L) x 180mm (W) x 63.4mm (H) (with handset) Unit weight: 670g; Package weight: 880g (GRP2602 / GRP2602G / GRP2602W), 830g 	Power & Green Energy Efficiency	
Package ContentGRP2602W / GRP2602G only), network cable, Quick Installation GuideGRP2602W / GRP2602GDimension: 208mm (L) x 180mm (W) x 63.4mm (H) (with handset)PhysicalUnit weight: 670g; Package weight: 880g (GRP2602 / GRP2602G / GRP2602G / GRP2602B)GRP2602 / GRP2602P / GRP2602GFCC: Part 15 Subpart B, Class B; Part 68 HAC;Ce: EN 55032; EN 55035; EN 61000-3-2; EN 61000-3-3; EN 62368-1;RCM: AS/NZS CISPR32; AS/NZS 62368.1; AS/CA S004;IC: ICES-003; CS-03 Part VFCC: Part 15 Subpart B, Class B; Part 15 Subpart E, 15.407; Part 15 Subpart C, 15.24	Temperature and Humidity	Storage: -10°C to 60°C
Physical     Unit weight: 670g; Package weight: 880g (GRP2602 / GRP2602G / GRP2602W), 830g (GRP2602P)       GRP2602 / GRP2602P / GRP2602G     FCC: Part 15 Subpart B, Class B; Part 68 HAC;       CE: EN 55032; EN 55035; EN 61000-3-2; EN 61000-3-3; EN 62368-1;       RCM: AS/NZS CISPR32; AS/NZS 62368.1; AS/CA S004;       IC: ICES-003; CS-03 Part V       FCC: Part 15 Subpart B, Class B; Part 15 Subpart E, 15.407; Part 15 Subpart C, 15.24	Package Content	GRP2602 phone, handset with cord, base stand, universal power supply (GRP2602 / GRP2602W / GRP2602G only), network cable, Quick Installation Guide
GRP2602 / GRP2602P / GRP2602G     CE: EN 55032; EN 55035; EN 61000-3-2; EN 61000-3-3; EN 62368-1;       Compliance     RCM: AS/NZS CISPR32; AS/NZS 62368.1; AS/CA S004;       IC: ICES-003; CS-03 Part V       FCC: Part 15 Subpart B, Class B; Part 15 Subpart E, 15.407; Part 15 Subpart C, 15.24	Physical	Unit weight: 670g; Package weight: 880g (GRP2602 / GRP2602G / GRP2602W), 830g
		CE: EN 55032; EN 55035; EN 61000-3-2; EN 61000-3-3; EN 62368-1; RCM: AS/NZS CISPR32; AS/NZS 62368.1; AS/CA S004;
GRP2602W Compliance EN 55032; EN 55035; EN IEC 61000-3-2; EN 61000-3-3 IC: RSS-247 Issue 2; RSS-Gen Issue 5; ICES-003 Issue 7; CS-03, Part V RCM: AS/NZS CISPR32; AS/NZS 4268; AS/NZS 2772.2; AS/NZS 62368.1; AS/CA S004	GRP2602W Compliance	IC: RSS-247 Issue 2; RSS-Gen Issue 5; ICES-003 Issue 7; CS-03, Part V