

4-line Carrier-Grade IP Phone GRP2614

The GRP2614 is a 4-line carrier-grade IP phone designed with zero-touch provisioning for mass deployment and easy management. It features a sleek design and a suite of next-generation features including dual LCD screens with 40 virtual multi-purpose keys (VPKs), integrated WiFi, Bluetooth support, dual Gigabit ports and more. 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 GRP2614 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 busy desktop workers and designed for easy deployment by enterprises, service providers and other high-volume markets, the GRP2614 offers an easy-to-use and easy-to-deploy voice platform.



HD audio, handset and speakerphone with support for wide-band audio



4 line keys with up to 4 SIP accounts, 8MPK extension keys with dual-color LED with 2 Left/Right keys



Enterprise-level protection including secure boot, dual firmware images, and encrypted data storage



Integrated dual-band 802.11 a/b/g/n/ac WiFi



Dual switched auto-sensing 10/100/1000 Mbps Gigabit Ethernet ports with integrated PoE



Dual LCD screens with digital BLF keys



Integrated Bluetooth

Protocols/Standards SP.PEC326.1, TCPJIP/LUDP, RTIVITCP, HTTP/HTTPS, ARP, ICMP, DNASA record, SRV, NAPTIR, DHCP, PPDE, TENET, TFP, NTP, STUN, SIMPLE, LLDP, LDAP, TR-069, 802.1x, TLS, SRTP, IPV6 Network Interfaces Bluetooth Ves, integrated dual-band WIFI 802.11 a/b/g/n/ac (2.4Ghz & 5Ghz) Graphic Display 2.8 inch (320x240) TFT color LCD, 2.4 inch (320x240) additional screen Support for G7.29A/B, G.711/p/a-law, G.726, G.722/wide-band), G723.LBC, OPUS, in-band and out-of-band DTMF(in audio, RFC2833, SIP INFO), VAD, CNG, AEC, PLC, All, AGC Felephony Features Telephony Features Telephony Features HD Audio Extension Module No HD Audio Extension Module No 4 line keys with up to 4 SIP accounts, SMPK extension keys with upone and speakerphone with support for wideband audio color LED with 2 Left/Right keys. 4 XML programmable context sensitive softeys, S. neilyalanorimus keys, 11 declated function keys for MESSAGEIwith LED indicator), phonebook, transfer, conference, Glid, headset, multiple, softeys, S. neilyalanorimus keys, 11 declated function keys for MESSAGEIwith LED indicator), phonebook, transfer, conference, loid, headset, multip, senderedial, speakerphone, volv, vol. Base Stand Ves, 2 angle positions available, Wall Mountable (Wall Mount *sold separately) QoS Layer 2 QoS (802.1Q, 802.1P) and Layer 3 (ToS, Diffserv, MPLS) QoS Auxiliary Ports Rjls headset jack (allowing EHS with Plantronics headsets) Upgrade/Provisioning Firmware upgrade via FTP/TFTP / HTTP / HTTPS, mass provisioning using GDMS/TR-069 or AES encrypted XML configuration file, SRTP, TLS, 802.1x media access control, secure boot, classification and provision adapter, or AW(PCS) Power & Green Energy Efficiency Power		
Bluetooth Yes, Integrated PoE	Protocols/Standards	NAPTR), DHCP, PPPoE, TELNET, TFTP, NTP, STUN, SIMPLE, LLDP, LDAP, TR-069,
### Ves. integrated dual-band WIFI 802.11 a/b/g/n/ac (2.4Ghz & 5Ghz) Graphic Display 2.8 inch (320x240) TFT color LCD, 2.4 inch (320x240) additional screen Support for G7.29A/B, G.7111/Jra-law, G.726, G.722(wide-band), G723, iLBC, OPUS, AJB, AGC Hold, transfer, forward, 3-way conference, call park, call pickup, shared-call-appearance(SCA/bridged-line-appearance(BLA), downloadable phonebook(XML, LDAP, up to 2000 items), call logitup to 2000 records, XML customization of screen, off-hook auto dial, auto answer, click-to-dial, flexible dial plan, hot-desking, personalized music ringtones and music on hold, server redundancy and fail-over HD Audio Yes, HD handset and speakerphone with support for wideband audio Extension Module No 4 line keys with up to 4 SIP accounts, 8MPK extension keys with dual-color LED with 2 Left/Right keys, 4 XML programmable context sensitive of the sensit	Network Interfaces	
Voice Codecs and Capabilities Support for G7.29A/B, G.711/Jra-law, G.726, G.722(wide-band), G723, iLBC, OPUS, in-hand and out-of-band DTMF(in audio, RFC2833, SIP INFO), VAD, CNG, AEC, PLC, A/B, AGC Hold, transfer, forward, 3-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 2000 records), XML customization of screen, off-hook auto dial, auto answer, click-to-dial, flexible dial plan, hot-desking, personalized music ringtones and music on hold, server redundancy and fail-over	Bluetooth	Yes, integrated
Voice Codecs and Capabilities Voice Codecs and Capabilities Age	Wi-Fi	Yes, integrated dual-band WiFi 802.11 a/b/g/n/ac (2.4Ghz & 5Ghz)
Voice Codecs and Capabilities in-band and out-of-band DTMF(in audio, RFC2833, SIP INFO), VAD, CNG, AEC, PLC, AIB, AGC Hold, transfer, forward, 3-way conference, call park, call pickup, shared-call-appearance(SCA)bridged-line-appearance(BLA), downloadable phonebook(XML, Lostomization of screen, off-hook auto dial, auto answer, click-to-clial, flexible dial plan, hot-desking, personalized music ringtones and music on hold, server redundancy and fail-over HD Audio Yes, HD handset and speakerphone with support for wideband audio Extension Module No 4 line keys with up to 4 SIP accounts, BMPK extension keys with dual-color LED with 2 Leff (Right keys, 4 MML programmable context sensitive softways, 5 navigation/menu keys, 1 dedicated function keys for:MESSACE(with LED indicator), phonebook, transfer, conference, hold, headset, mute, send/redial, speakerphone, volt, vol- Base Stand Yes, 2 angle positions available, Wall Mountable (Wall Mount *sold separately) Qos Layer 2 Qos (802.1Q, 802.1P) and Layer 3 (Tos, Diffserv, MPLS) Qos Auxiliary Ports RJP headset jack (allowing EHS with Plantronics headsets) User and administrator level passwords, MDS and MD5-sess based authentication, 256-bit AES encrypted configuration file, SRTP, TLS, 802.1x media access control, secure boot Multi-language Upgrade/Provisioning Gor AES encrypted XML configuration file, SRTP, TLS, 802.1x media access control, secure boot Firmware upgrade via FTP/TFTP / HTTP S, mass provisioning using GDMS/TR-069 or AES encrypted XML configuration file Power & Green Energy Efficiency Power & Green Energy Efficiency GRP2614 phone, handset with cord, phone stand, 12V power adapter, network cable, Quick Installation Guide, GPL license Physical Unit weight: 950g; Package weight: 1460g Dimension: 234mm x 213mm x 82.2mm FCC: Part 15 Class B; Part 15 Subpart C, 15.247; Part 15 Subpart E, 15.407; FCC Part 8 HAC CE: No S5032; EN 55035; EN 61000-3-2; EN 61000-3-3; EN 60950-1; EN 301489-1; EN 3001489-1; EN 3001489-1; EN 300138; EN 301893; EN 62311	Graphic Display	2.8 inch (320x240) TFT color LCD,2.4 inch (320x240) additional screen
Telephony Features Teleph	Voice Codecs and Capabilities	in-band and out-of-band DTMF(in audio, RFC2833, SIP INFO), VAD, CNG, AEC, PLC,
Feature Keys Software Space Aline keys with up to 4 SIP accounts, 8MPK extension keys with dual-color LED with 2 Left/Right keys, 4 XML programmable context sensitive software, 5 navigation/menu keys, 11 dedicated function keys for:MESSAGE(with LED indicator), phonebook, transfer, conference, hold, headset, mute, send/redial, speaker/hone, vol+, vol- Base Stand Yes, 2 angle positions available, Wall Mountable (Wall Mount *sold separately) Qo5	Telephony Features	appearance(SCA)/bridged-line-appearance(BLA), downloadable phonebook(XML, LDAP, up to 2000 items), call waiting, call log(up to 2000 records), XML customization of screen, off-hook auto dial, auto answer, click-to-dial, flexible dial plan, hot-desking, personalized music ringtones and music on hold, server
Feature Keys Feature Keys Feature Keys Feature Keys A Will programmable context sensitive softkeys, 5 analygation/menu keys, 1 dedicated function keys for MESSAGE(with LED indicator), phonebook, transfer, conference, hold, headset, mute, send/redial, speakerphone, vol+, vol- Qos Layer 2 QoS (802.1Q, 802.1P) and Layer 3 (ToS, Diffserv, MPLS) QoS Auxiliary Ports RJ9 headset jack (allowing EHS with Plantronics headsets) User and administrator level passwords, MD5 and MD5-sess based authentication, 256-bit AES encrypted configuration file, SRTP, TLS, 802.1x media access control, secure boot Multi-language English, German, Italian, French, Spanish, Portuguese, Russian, Croatian, Chinese, Korean, Japanese and more Upgrade/Provisioning Firmware upgrade via FTP/TFTP / HTTP / HTTPS, mass provisioning using GDMS/TR-069 or AES encrypted XML configuration file Universal power adapter included - Input:100-240V; Output: +12VDC, 1A; Integrated Power-over-Ethernet (802.3af), Max power consumption 3.5W(power adapter) or 4W(PoE) Peckage Content GRP2614 phone, handset with cord, phone stand, 12V power adapter, network cable, Quick Installation Guide, GPL license Physical Unit weight: 950g; Package weight: 1460g Dimension: 234mm x 213mm x 82.2mm FCC: Part 15 Class B; Part 15 Subpart C, 15.247; Part 15 Subpart E, 15.407; FCC Part 68 HAC Compliance Compliance Compliance Compliance A SINAS CISPR32; AS/NZS 61000.3.2; EN 61000.3.3; AS/NZS 4268; AS/NZS 60950.1; AS/CA S004	HD Audio	Yes, HD handset and speakerphone with support for wideband audio
Feature Keys dual-color LED with 2 Left/Right keys, 4 XML programmable context sensitive softkeys, 5 navigation/menu keys, 11 dedicated function keys for:MESSAGE(with LED indicator), phonebook, transfer, conference, hold, headset, mute, send/redial, speakerphone, vol-, vol- Base Stand Yes, 2 angle positions available, Wall Mountable (Wall Mount *sold separately) QoS Layer 2 QoS (802.1Q, 802.1P) and Layer 3 (ToS, DiffServ, MPLS) QoS Auxiliary Ports RJ9 headset jack (allowing EHS with Plantronics headsets) User and administrator level passwords, MD5 and MD5-sess based authentication, 256-bit AES encrypted configuration file, SRTP, TLS, 802.1x media access control, secure boot Multi-language English, German, Italian, French, Spanish, Portuguese, Russian, Croatian, Chinese, Korean, Japanese and more Upgrade/Provisioning Firmware upgrade via FTP/TFTP / HTTP / HTTPS, mass provisioning using GDMS/TR-069 or AES encrypted XML configuration file Universal power adapter included - Input:100-240V; Output: +12VDC, 1A; Integrated Power-over-Ethernet(802.3af), Max power consumption 3.5W(power adapter) or 4W(PoE) Temperature and Humidity Operation: 0°C to 40°C, Storage: -10°C to 60°C Humidity: 10% to 90% Non-condensing Package Content GRP2614 phone, handset with cord, phone stand, 12V power adapter, network cable, Quick Installation Guide, GPL license Physical Unit weight: 950g; Package weight: 1460g Dimension: 234mm x 213mm x 82.2mm FCC: Part 15 Class B; Part 15 Subpart C, 15.247; Part 15 Subpart E, 15.407; FCC Part 68 HAC CE: EN 55032; EN 55035; EN 61000-3-2; EN 61000-3-3; EN 60950-1; EN 301489-1; EN 301489-17; EN 300328; EN 301893; EN 62311 RCM: AS/NZS CISPR32; AS/NZS 61000.3.2; AS/NZS 61000.3.3; AS/NZS 4268; AS/NZS 60950.1; AS/CA S004	Extension Module	No
Auxiliary Ports RJ9 headset jack (allowing EHS with Plantronics headsets) User and administrator level passwords, MD5 and MD5-sess based authentication, 256-bit AES encrypted configuration file, SRTP, TLS, 802.1x media access control, secure boot Multi-language English, German, Italian, French, Spanish, Portuguese, Russian, Croatian, Chinese, Korean, Japanese and more Upgrade/Provisioning Firmware upgrade via FTP/TFTP / HTTP / HTTPS, mass provisioning using GDMS/TR-069 or AES encrypted XML configuration file Universal power adapter included - Input:100-240V; Output: +12VDC, 1A; Integrated Power-over-Ethernet(802.3af), Max power consumption 3.5W(power adapter) or 4W(PoE) Temperature and Humidity Operation: 0°C to 40°C, Storage: -10°C to 60°C Humidity: 10% to 90% Non-condensing Package Content GRP2614 phone, handset with cord, phone stand, 12V power adapter, network cable, Quick Installation Guide, GPL license Physical Unit weight: 950g; Package weight: 1460g Dimension: 234mm x 213mm x 82.2mm FCC: Part 15 Class B; Part 15 Subpart C, 15.247; Part 15 Subpart E, 15.407; FCC Part 68 HAC CE: EN 55032; EN 55035; EN 61000-3-2; EN 61000-3-3; EN 60950-1; EN 301489-1; EN 301489-17; EN 300328; EN 301893; EN 62311 RCM: AS/NZS (15PR32; AS/NZS 61000.3.2; AS/NZS 61000.3.3; AS/NZS 4268; AS/NZS 60950.1; AS/CA S004	Feature Keys	dual-color LED with 2 Left/Right keys, 4 XML programmable context sensitive softkeys, 5 navigation/menu keys, 11 dedicated function keys for:MESSAGE(with LED indicator), phonebook, transfer, conference, hold, headset, mute, send/redial,
Auxiliary Ports RJ9 headset jack (allowing EHS with Plantronics headsets) User and administrator level passwords, MD5 and MD5-sess based authentication, 256-bit AES encrypted configuration file, SRTP, TLS, 802.1x media access control, secure boot Multi-language English, German, Italian, French, Spanish, Portuguese, Russian, Croatian, Chinese, Korean, Japanese and more Upgrade/Provisioning Firmware upgrade via FTP/TFTP / HTTP / HTTPS, mass provisioning using GDMS/TR-069 or AES encrypted XML configuration file Universal power adapter included - Input:100-240V; Output: +12VDC, 1A; Integrated Power-over-Ethernet(802.3af), Max power consumption 3.5W(power adapter) or 4W(PoE) Temperature and Humidity Operation: 0°C to 40°C, Storage: -10°C to 60°C Humidity: 10% to 90% Non-condensing Package Content GRP2614 phone, handset with cord, phone stand, 12V power adapter, network cable, Quick Installation Guide, GPL license Unit weight: 950g; Package weight: 1460g Dimension: 234mm x 213mm x 82.2mm Compliance CC: EN 55032; EN 55035; EN 61000-3-2; EN 61000-3-3; EN 60950-1; EN 301489-1; EN 301489-17; EN 300328; EN 301893; EN 62311 RCM: AS/NZS GISPR32; AS/NZS 61000.3.2; AS/NZS 61000.3.3; AS/NZS 4268; AS/NZS 60950.1; AS/CA 5004	Base Stand	Yes, 2 angle positions available, Wall Mountable (Wall Mount *sold separately)
Security Security Security Security Security Secure boot Multi-language English, German, Italian, French, Spanish, Portuguese, Russian, Croatian, Chinese, Korean, Japanese and more Upgrade/Provisioning Firmware upgrade via FTP/TFTP / HTTP / HTTPS, mass provisioning using GDMS/TR-069 or AES encrypted XML configuration file Universal power adapter included - Input:100-240V; Output: +12VDC, 1A; Integrated Power-over-Ethernet(802.3af), Max power consumption 3.5W(power adapter) or 4W(PoE) Temperature and Humidity Operation: 0°C to 40°C, Storage: -10°C to 60°C Humidity: 10% to 90% Non-condensing Package Content GRP2614 phone, handset with cord, phone stand, 12V power adapter, network cable, Quick Installation Guide, GPL license Physical Unit weight: 950g; Package weight: 1460g Dimension: 234mm x 213mm x 82.2mm FCC: Part 15 Class B; Part 15 Subpart C, 15.247; Part 15 Subpart E, 15.407; FCC Part 68 HAC CE: EN 55032; EN 55035; EN 61000-3-2; EN 61000-3-3; EN 60950-1; EN 301489-1; EN 301489-17; EN 301489-17; EN 30328; EN 301893; EN 62311 RCM: AS/NZS CISPR32; AS/NZS 61000.3.2; AS/NZS 61000.3.3; AS/NZS 4268; AS/NZS 60950.1; AS/CA S004	QoS	Layer 2 QoS (802.1Q, 802.1P) and Layer 3 (ToS, DiffServ, MPLS) QoS
Security 256-bit AES encrypted configuration file, SRTP, TLS, 802.1x media access control, secure boot Multi-language English, German, Italian, French, Spanish, Portuguese, Russian, Croatian, Chinese, Korean, Japanese and more Firmware upgrade via FTP/TFTP / HTTPS, mass provisioning using GDMS/TR-069 or AES encrypted XML configuration file Power & Green Energy Efficiency Universal power adapter included - Input:100-240V; Output: +12VDC, 1A; Integrated Power-over-Ethernet(802.3af), Max power consumption 3.5W(power adapter) or 4W(PoE) Temperature and Humidity Operation: 0°C to 40°C, Storage: -10°C to 60°C Humidity: 10% to 90% Non-condensing Package Content GRP2614 phone, handset with cord, phone stand, 12V power adapter, network cable, Quick Installation Guide, GPL license Physical Unit weight: 950g; Package weight: 1460g Dimension: 234mm x 213mm x 82.2mm FCC: Part 15 Class B; Part 15 Subpart C, 15.247; Part 15 Subpart E, 15.407; FCC Part 68 HAC CE: EN 55032; EN 55035; EN 61000-3-2; EN 61000-3-3; EN 60950-1; EN 301489-1; EN 301489-17; EN 300328; EN 301893; EN 62311 RCM: AS/NZS CISPR32; AS/NZS 61000.3.2; AS/NZS 61000.3.3; AS/NZS 4268; AS/NZS 60950.1; AS/CA S004	Auxiliary Ports	RJ9 headset jack (allowing EHS with Plantronics headsets)
Upgrade/Provisioning Firmware upgrade via FTP/TFTP / HTTPS, mass provisioning using GDMS/TR-069 or AES encrypted XML configuration file Universal power adapter included - Input:100-240V; Output: +12VDC, 1A; Integrated Power-over-Ethernet(802.3af), Max power consumption 3.5W(power adapter) or 4W(PoE) Temperature and Humidity Operation: 0°C to 40°C, Storage: -10°C to 60°C Humidity: 10% to 90% Non-condensing Package Content GRP2614 phone, handset with cord, phone stand, 12V power adapter, network cable, Quick Installation Guide, GPL license Unit weight: 950g; Package weight: 1460g Dimension: 234mm x 213mm x 82.2mm FCC: Part 15 Class B; Part 15 Subpart C, 15.247; Part 15 Subpart E, 15.407; FCC Part 68 HAC CE: EN 55032; EN 55035; EN 61000-3-2; EN 61000-3-3; EN 60950-1; EN 301489-1; EN 301489-17; EN 300328; EN 301893; EN 62311 RCM: AS/NZS CISPR32; AS/NZS 61000.3.2; AS/NZS 61000.3.3; AS/NZS 4268; AS/NZS 60950.1; AS/CA S004	Security	256-bit AES encrypted configuration file, SRTP, TLS, 802.1x media access control,
Power & Green Energy Efficiency Universal power adapter included - Input:100-240V; Output: +12VDC, 1A; Integrated Power-over-Ethernet(802.3af), Max power consumption 3.5W(power adapter) or 4W(PoE) Temperature and Humidity Operation: 0°C to 40°C, Storage: -10°C to 60°C Humidity: 10% to 90% Non-condensing Package Content GRP2614 phone, handset with cord, phone stand, 12V power adapter, network cable, Quick Installation Guide, GPL license Physical Unit weight: 950g; Package weight: 1460g Dimension: 234mm x 213mm x 82.2mm FCC: Part 15 Class B; Part 15 Subpart C, 15.247; Part 15 Subpart E, 15.407; FCC Part 68 HAC CE: EN 55032; EN 55035; EN 61000-3-2; EN 61000-3-3; EN 60950-1; EN 301489-1; EN 301489-17; EN 300328; EN 301893; EN 62311 RCM: AS/NZS CISPR32; AS/NZS 61000.3.2; AS/NZS 61000.3.3; AS/NZS 4268; AS/NZS 60950.1; AS/CA S004	Multi-language	
Power & Green Energy Efficiency Integrated Power-over-Ethernet(802.3af), Max power consumption 3.5W(power adapter) or 4W(PoE) Temperature and Humidity Operation: 0°C to 40°C, Storage: -10°C to 60°C Humidity: 10% to 90% Non-condensing Package Content GRP2614 phone, handset with cord, phone stand, 12V power adapter, network cable, Quick Installation Guide, GPL license Unit weight: 950g; Package weight: 1460g Dimension: 234mm x 213mm x 82.2mm FCC: Part 15 Class B; Part 15 Subpart C, 15.247; Part 15 Subpart E, 15.407; FCC Part 68 HAC CE: EN 55032; EN 55035; EN 61000-3-2; EN 61000-3-3; EN 60950-1; EN 301489-1; EN 301489-17; EN 300328; EN 301893; EN 62311 RCM: AS/NZS CISPR32; AS/NZS 61000.3.2; AS/NZS 61000.3.3; AS/NZS 4268; AS/NZS 60950.1; AS/CA S004	Upgrade/Provisioning	
Package Content GRP2614 phone, handset with cord, phone stand, 12V power adapter, network cable, Quick Installation Guide, GPL license Physical Unit weight: 950g; Package weight: 1460g Dimension: 234mm x 213mm x 82.2mm FCC: Part 15 Class B; Part 15 Subpart C, 15.247; Part 15 Subpart E, 15.407; FCC Part 68 HAC CE: EN 55032; EN 55035; EN 61000-3-2; EN 61000-3-3; EN 60950-1; EN 301489-1; EN 301489-17; EN 300328; EN 301893; EN 62311 RCM: AS/NZS CISPR32; AS/NZS 61000.3.2; AS/NZS 61000.3.3; AS/NZS 4268; AS/NZS 60950.1; AS/CA S004	Power & Green Energy Efficiency	Integrated Power-over-Ethernet(802.3af), Max power consumption 3.5W(power
Cable, Quick Installation Guide, GPL license Unit weight: 950g; Package weight: 1460g Dimension: 234mm x 213mm x 82.2mm FCC: Part 15 Class B; Part 15 Subpart C, 15.247; Part 15 Subpart E, 15.407; FCC Part 68 HAC CE: EN 55032; EN 55035; EN 61000-3-2; EN 61000-3-3; EN 60950-1; EN 301489-1; EN 301489-17; EN 300328; EN 301893; EN 62311 RCM: AS/NZS CISPR32; AS/NZS 61000.3.2; AS/NZS 61000.3.3; AS/NZS 4268; AS/NZS 60950.1; AS/CA S004	Temperature and Humidity	
Physical Dimension: 234mm x 213mm x 82.2mm FCC: Part 15 Class B; Part 15 Subpart C, 15.247; Part 15 Subpart E, 15.407; FCC Part 68 HAC CE: EN 55032; EN 55035; EN 61000-3-2; EN 61000-3-3; EN 60950-1; EN 301489-1; EN Compliance 301489-17; EN 300328; EN 301893; EN 62311 RCM: AS/NZS CISPR32; AS/NZS 61000.3.2; AS/NZS 61000.3.3; AS/NZS 4268; AS/NZS 60950.1; AS/CA S004	Package Content	
68 HAC CE: EN 55032; EN 55035; EN 61000-3-2; EN 61000-3-3; EN 60950-1; EN 301489-1; EN 301489-17; EN 300328; EN 301893; EN 62311 RCM: AS/NZS CISPR32; AS/NZS 61000.3.2; AS/NZS 61000.3.3; AS/NZS 4268; AS/NZS 60950.1; AS/CA S004	Physical	
	Compliance	68 HAC CE: EN 55032; EN 55035; EN 61000-3-2; EN 61000-3-3; EN 60950-1; EN 301489-1; EN 301489-17; EN 300328; EN 301893; EN 62311 RCM: AS/NZS CISPR32; AS/NZS 61000.3.2; AS/NZS 61000.3.3; AS/NZS 4268; AS/NZS 60950.1; AS/CA 5004