

Powerful Mid-range HD IP Phone with WiFi GXP1760W

Ideal for growing businesses, the GXP1760W is a mid-range, WiFi-enabled IP phone that features a sleek design and moderate call-volume features. It comes equipped with 6 lines, 3 SIP accounts, 6 dual-color line keys and 4 XML programmable soft keys along with a 200 x 80 pixel (3.3") back-lit LCD screen. For added personalization the GXP1760W features personalized ring tone/ring back tone music and integration with advanced web and enterprise applications as well as local weather services. The GXP1760W offers dual auto-sensing 10/100Mbps network ports and supports automated provisioning features with media access control. This mid-range IP phone delivers outstanding performance and design to users worldwide at a budget-friendly price point.



6 lines, 6 dual-color line keys (with 3 SIP accounts), 4 XML programmable context-sensitive soft keys



HD wideband audio, full-duplex hands-free speakerphone with advanced acoustic echo cancellation



Large phonebook capacity with up to 2,000 contacts and call history with up to 500 records



5-way audio conferencing for easy conference calls



Built-in PoE to power the devices and give it a network connection



TLS and SRTP security encryption technology to protect calls & accounts & Kensington Security Slot support



24 digitally programmable & customizable BLF/fast-dial keys



Supports EHS compatible Plantronics's headsets



Use with Grandstream's UCM series IP PBX appliance for Zero-Config provisioning, 1-touch call recording & more



Built-in USB port for importing and exporting data only



Automated provisioning using TR-069 or AES encrypted XML configuration file



Integrated dual-band WiFi support for mobility options

Protocols/Standards SPR RC3261, TCP/IP/UDP, RTPRICE, HTTP/HITTPS, APP, ICMPE, DNS/A record, TR-069, 802.1x, TLS, SRIP, IPV6 Network Interfaces Dual switched auto-sensing 10/100Mbps ethernet ports with integrated PDE Graphic Display 200 x 80 pixel (3.3°) backlit LCD display WIFT Yes, integrated dual-band WiFi 802.11 a/b/g/n/ac (2.4Ghz & 5Ghz) Bluetooth No 6 line keys with up to 3 SIP accounts, 4 XML programmable context sensitive softkeys, 5 navigation/menu keys, 8 dedicated function keys for. PhoteEDON, FINANSER, ON-MERINCE, HEADSET, MUTE, SEND/REDIAL, SPAKEMICE, HEADSET, SEND, AND AND CAS, ACC, PLC, AB, AGC Voice Codecs Support for G729/RB, G711µJa-law, G726, G722 (wide-band), G723, ILBC, OPUS, In-Dand and out-of-band DTMF (in audio, REC2833, SIP INFO), VAD, CMA, ACC, CAS, AB, AGC Telephony Features Righ headset jack (allowing EHS with Plantronics headsets), USB, and a separate EHS port reserved for external EHS adpritesed. Joh Adox auto dual, auto answer, click-to-dial, flexibile dial plan, hot desking, personalized music ningtones and music ningt		
Graphic Display 200 x 80 pixel (3.3") backlit LCD display WiFi Yes, integrated dual-band WiFi 802.11 a/b/g/n/ac (2.4Ghz & 5Ghz) Bluetooth No Feature Keys 6 line keys with up to 3 SIP accounts, 4 XML programmable context sensitive offereys. 5 angination/menu keys, 8 dedicated function keys for PHONEBOOK. TRANSFER, CONFERENCE, HEADSET, MUTE, SEND/REDIAL, SPEAKERPHONE, VOLUME Voice Codees Support for G.729/VB, G.711 J/a-law, G.726, G.722 (wide-band), G.723, ILBC, OPUS, in-band and out-of-band DTMF (in audio, RFC2833, SIP INFO), VAD, CN, AEC, PLC, AB, AGC Auxiliary Ports RI9 headset jack (allowing EHS with Plantronics headset), USB, and a separate EHS port reserved for external EHS adapter in the future should a dual a separate EHS port reserved for Automatic and a separate external EHS adapter in the future should be adapted by a cords), XML (ustomization of screen, off-hook auto dial, audio answer, click-to-dial, flexible dial plan, hot desking, personalized music ringtones and music on hold, server redundancy and fail-over HD audio Yes, 2 angle positions available. Wall Mount stand sold separately QOS Layer 2 QoS (802.10, 802.1P) and Layer 3 (ToS, Diffserv, MPLS) QoS Uggrade/Provisioning Firmware upgrade via TFIP / HTTP / HTTPS, mass provisioning using TR-069 or AES encrypted IAML configuration file Power & Green Energy Efficiency Integraded Power-over-Ethernet (802.3a) Multi-language English, German, Italian, French, Spanish, Portuguese, Russian, Croatian, Chinese, Korean, Japanese <th>Protocols/Standards</th> <th>SRV, NAPTR), DHCP, PPPoE, TELNET, TFTP, NTP, STUN, SIMPLE, LLDP, LDAP,</th>	Protocols/Standards	SRV, NAPTR), DHCP, PPPoE, TELNET, TFTP, NTP, STUN, SIMPLE, LLDP, LDAP,
WiFi Yes, integrated dual-band WiFi 802.11 a/b/g/n/ac (2.4Ghz & 5Ghz) Bluetooth No Gline keys with up to 3 SIP accounts, 4 XML programmable context sensitive SORKeys, 5 and actives, 8 dedicated function keys for HONEBOOK, TRANSFER, CONFERENCE, HEADSET, MUTE, SEND/REDIAL, SPEAKERPHONE, VOLUME Voice Codes Support for G.729A/B, G.711µ/a-law, G.726, G.722 (Wide-band), G.723, ILBC, OPUS, In-band and out-of-band DTMF (In audio, RFC2833, SIP INFO), VAD, CNS, AEC, PLC, AJB, AGC Auxiliary Ports RJ9 headset jack (allowing EHS with Plantronics headsets), USB, and a sepa- rate EHS port reserved for extremal EHS adapter in the future phonebook(XML, LDAP, up to 2000 titems), call waiting, call oglup to 500 evords, XML, customization on Screen, GF-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, 2 angle positions available. Wall Mount stand sold separately QSS 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, SRTP, TLS, 802.1x media access cortol, Kensington Security SIO (Kensington Los) support for Laser encrypted VAL configuration file Power & Green Energy Efficiency Firmware upgrade via TFTP / HTTP / HTTP, mass provisioning using TR-069 or AES encrypted VAL configuration file Physical Dimension: 231mm(W) x 167mm(L) x 86mm(H); Unit weight-0.925kg; Package weight-1.55kg	Network Interfaces	Dual switched auto-sensing 10/100Mbps ethernet ports with integrated POE
Bluetooth No 6 line keys with up to 3 SIP accounts, 4 XML programmable context sensitive softerys, 5 any againon/meu keys, 8 dedicated function keys for: PHONEBOOK, TRANSFER, CONFERENCE, HEADSET, MUTE, SEND/REDIAL, SPEAKERPHONE, VOLUME Voice Codecs Support for G.729A/B, G.711µ/a-law, G.726, G.722 (wide-band), G.723, I.BC, OPUS, in-band and out-of-band DTMF (in audio, RF22833, SIP INFO), VAD, CKG, AEE, PLC, AJB, AGC Auxiliary Ports Rig headset jack (allowing EHS with Plantronics headsets), USB, and a separate EHS ind apter in the future Telephony Features Rig headset jack (allowing EHS with Plantronics headsets), USB, and a separate EHS adapter in the future Hold, transfer, forward, S-way conference, call park, call pickup, shared-call-appearance(SCA/Vbridged-line-appearance(BLA), downloadable Telephony Features PhonebocK(ML, LDAP, up to 2000 tems), call waiting, call loglup to 500 records), XML customization of screen, off-hook autid dial, auto answer, cilck-to-dial, fielsble dial pin, hot desking, personalized music ringtones and music on hold, server redundancy and fail-over HD audio Yes, 2 angle positions available. Wall Mount stand sold separately Qo5 Layer 2 Qo5 (802.1Q, 802.1P) and Layer 3 (ToS, Diffserv, MPLS) Qo5 User and administrator level passwords, MD5 and MD5-sess based authentication, 256-bit AES encrypted configuration file, SRTP, TLS, 802.1x media access control, Kensington Security Slot (Kensington Lock) support Multi-language English, German, Italian, French, Spanish, Portuguese, Russ	Graphic Display	200 x 80 pixel (3.3") backlit LCD display
Bluetooth No 6 line keys with up to 3 SIP accounts, 4 XML programmable context sensitive softerys, 5 any againon/meu keys, 8 dedicated function keys for: PHONEBOOK, TRANSFER, CONFERENCE, HEADSET, MUTE, SEND/REDIAL, SPEAKERPHONE, VOLUME Voice Codecs Support for G.729A/B, G.711µ/a-law, G.726, G.722 (wide-band), G.723, I.BC, OPUS, in-band and out-of-band DTMF (in audio, RF22833, SIP INFO), VAD, CKG, AEE, PLC, AJB, AGC Auxiliary Ports Rig headset jack (allowing EHS with Plantronics headsets), USB, and a separate EHS ind apter in the future Telephony Features Rig headset jack (allowing EHS with Plantronics headsets), USB, and a separate EHS adapter in the future Hold, transfer, forward, S-way conference, call park, call pickup, shared-call-appearance(SCA/Vbridged-line-appearance(BLA), downloadable Telephony Features PhonebocK(ML, LDAP, up to 2000 tems), call waiting, call loglup to 500 records), XML customization of screen, off-hook autid dial, auto answer, cilck-to-dial, fielsble dial pin, hot desking, personalized music ringtones and music on hold, server redundancy and fail-over HD audio Yes, 2 angle positions available. Wall Mount stand sold separately Qo5 Layer 2 Qo5 (802.1Q, 802.1P) and Layer 3 (ToS, Diffserv, MPLS) Qo5 User and administrator level passwords, MD5 and MD5-sess based authentication, 256-bit AES encrypted configuration file, SRTP, TLS, 802.1x media access control, Kensington Security Slot (Kensington Lock) support Multi-language English, German, Italian, French, Spanish, Portuguese, Russ	WiFi	Yes, integrated dual-band WiFi 802.11 a/b/g/n/ac (2.4Ghz & 5Ghz)
Feature Keys Softkeys, 5 navigation/menu keys, 8 dedicated function keys for: PHONEBOCK, TRANSFER, CONFERENCE, HEADSET, MUTE, SEND/REDIAL, SPEAKERPHONE, VOLUME Voice Codecs Support for G.729A/B, G.711µ/a-law, G.726, G.722 (wide-band), G.723, LBC, OPUS, in-band and out-of-band DTMF (in audio, RFC2833, SIP INFO), VAD, CNG, AEC, PLC, AIB, AGC Auxiliary Ports Ri9 headset jack (allowing EHS with Plantronics headsets), USB, and a sepa- rate EHS port reserved for external EHS adapter in the future Telephony Features Ri9 headset jack (allowing EHS with Plantronics headsets), USB, and a sepa- rate EHS port reserved for external EHS adapter in the future Hold, transfer, forward, S-way conference, call park, call pickup, shared- call-appearance(SCA/Viridged-line-appearance(BLA), downloadable phonebook(XML, LDAP, up to 2000 items), call waiting, call log(up to 500 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, 2 angle positions available. Wall Mount stand sold separately QoS Layer 2 QoS (802.1Q, 802.1P) and Layer 3 (ToS, DiffServ, MPLS) QoS User and administrator level passwords, MDS and MD5-sess based authentication, 256-bit AES encrypted configuration file, SRTP, TLS, 802.1x media access control, Kensington Security Slot (Kensington Lock) support Chinese, Korean, Japanese Upgrade/Provisioning Finglish, German, Italian, French, Spanish, Portuguese, Russian, Croatian, Chinese, Korean, Japanese Universal power over-thermet (80		
Voice Codecs OPUS, In-band and out-of-band DTMF (in audio, RFC2833, SIP INFO), VAD, CNG, AEC, PLC, AJB, AGC Auxilliary Ports Rig headset jack (allowing EHS with Plantronics headsets), USB, and a separate EHS port reserved for external EHS addeptr in the future Telephony Features Hold, transfer, forward, S-way conference, call park, call pickup, shared-call-appearance(SCA)/bridged-line-appearance(BLA), downloadable phonebook/KNL, LDAP, up to 2000 items), call waiting, call bickup, shared-call-appearance(SCA)/bridged-line-appearance(BLA), downloadable phonebook/KNL, LDAP, up to 2000 items), call waiting, call bickup, shared-call-appearance(SCA)/bridged-line-appearance(BLA), downloadable phonebook/KNL, LDAP, up to 2000 items), call waiting, call bickup, shared-call-appearance(SCA)/bridged-line-appearance(BLA), downloadable phonebook/KNL, LDAP, up to 2000 items), call waiting, call bickup, shared-call-appearance(SCA)/bridged-line-appearance(BLA), downloadable phonebook/KNL, LDAP, up to 2000 items), call waiting, call bickup, shared-call-appearance(SCA)/bridged-line-appearance(BLA), downloadable phonebook/KNL, LDAP, up to 2000 items), call waiting, call bickup, shared-call-appearance(SCA)/bridged-line-appearance(BLA), downloadable phonebook/KNL, LDAP, up to 2000 items), call bickup, shared-call-appearance(SCA)/bridged-line-appearance(BLA), downloadable phonebook/KNL, LDAP, up to 2000 items), call bickup, shared-call-appearance(SCA)/bridged-line-appearance(BLA), downloadable phonebook/KNL, LDAP, up to 2000 items), call bickup, shared-call-appearance(SCA)/bridged-line-appearance(BLA), downloadable HD audio Yes, 2 angle positions available. Wall Mount stand sold separately QoS Layer 2 QoS (802.10, 802.10, 802.10, 802.10, 802.10, 802.10, 802.10, 802.10, 802.10, 802.10, 802.10, 802.1	Feature Keys	softkeys, 5 navigation/menu keys, 8 dedicated function keys for: PHONEBOOK, TRANSFER, CONFERENCE, HEADSET, MUTE, SEND/REDIAL,
Telephony Features Hold, transfer, forward, 5-way conference, call park, call pickup, shared-call-appearance(SCA/Dridged-Inne-appearance(SLA), downloadable phonebook(XML, LDAP, up to 2000 items), call waiting, call log(up to 500 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 Base Stand Yes, 2 angle positions available. Wall Mount stand sold separately Qo5 Layer 2 Qo5 (802.1Q, 802.1P) and Layer 3 (ToS, DiffServ, MPLS) Qo5 User and administrator level passwords, MD5 and MD5-sess based authentication, 256-bit AES encrypted configuration file, SRTP, TLS, 802.1x media access control, Kensington Lock) support Multi-language English, German, Italian, French, Spanish, Portuguese, Russian, Croatian, Chinese, Korean, Japanese Upgrade/Provisioning Firrware upgrade via TFIP / HTTP / HTTP / HTTPS, mass provisioning using TR-069 or AES encrypted XML configuration file Power & Green Energy Efficiency Dimension: 231mm(W) x 167mm(L) x 86mm(H); Unit weight:0.925kg ; Package weight:1.55kg Operation: 0°C to 40°C Storage: -10°C to 60°C Humidity: 10% to 90% Non-condensing GXP1760W phone, handset with cord, base stand, universal power supply, network cable, Quick Installation Guide, GPL license FCC: Part 15 (CFR 47) Class B CCE: Not00-3-3; EN61000-3-3; EN61000-3-3; EN60950-1	Voice Codecs	OPUS, in-band and out-of-band DTMF (in audio, RFC2833, SIP INFO), VAD,
Telephony Features call-appearance(SCA)/bridged-line-appearance(BLA), downloadable phonebock(XML, LDAP, up to 2000 items), call waiting, call logiup to 500 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 Base Stand Yes, 2 angle positions available. Wall Mount stand sold separately 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, SRTP, TLS, 802.1x media access control, Kensington Security Slot (Kensington Lock) support Multi-language English, German, Italian, French, Spanish, Portuguese, Russian, Croatian, Chinese, Korean, Japanese Upgrade/Provisioning Firmware upgrade via TFTP / HTTP / HTTPS, mass provisioning using TR-069 or AES encrypted XML configuration file Power & Green Energy Efficiency Universal power adapter included: Input:100-240V; Output: +5V, 2A; Integrated Power-over-Ethernet (802.3af) Max power consumption : 5W Dimension: 231mm(W) x 167mm(L) x 86mm(H); Unit weight:0.925kg ; Package weight:1.55kg Operation: 0°C to 40°C Storage: -10°C to 60°C Humidity: 0% to 90% Non-condensing Operation: 0°C to 40°C Storage: -10°C to 60°C Humidity: <	Auxiliary Ports	RJ9 headset jack (allowing EHS with Plantronics headsets), USB, and a sepa- rate EHS port reserved for external EHS adapter in the future
Base Stand Yes, 2 angle positions available. Wall Mount stand sold separately Qo5 Layer 2 Qo5 (802.1Q, 802.1P) and Layer 3 (To5, DiffServ, MPLS) Qo5 User and administrator level passwords, MD5 and MD5-sess based authentication, 256-bit AES encrypted configuration file, SRTP, TLS, 802.1x media access control, Kensington Security Slot (Kensington Lock) support Multi-language English, German, Italian, French, Spanish, Portuguese, Russian, Croatian, Chinese, Korean, Japanese Upgrade/Provisioning Firmware upgrade via TFTP / HTTP / HTTPS, mass provisioning using TR-069 or AES encrypted XML configuration file Power & Green Energy Efficiency Universal power adapter included: Input:100-240V; Output: +5V, 2A; Integrated Power-over-Ethernet (802.3af) Max power consumption : 5W Physical Dimension: 231mm(W) x 167mm(L) x 86mm(H); Unit weight:0.925kg ; Package weight:1.55kg Operation: 0°C to 40°C Storage: -10°C to 60°C Humidity: 10% to 90% Non-condensing Package Content GXP1760W phone, handset with cord, base stand, universal power supply, network cable, Quick Installation Guide, GPL license Compliance FCC: Part 15 (CFR 47) Class B CC: EN55022 Class B; EN55024 Class B;EN61000-3-2; EN61000-3-3;EN60950-1	Telephony Features	call-appearance(SCA)/bridged-line-appearance(BLA), downloadable phonebook(XML, LDAP, up to 2000 items), call waiting, call log(up to 500 records), XML customization of screen, 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) QoSSecurityUser and administrator level passwords, MD5 and MD5-sess based authentication, 256-bit AES encrypted configuration file, SRTP, TLS, 802.1x media access control, Kensington Security Slot (Kensington Lock) supportMulti-languageEnglish, German, Italian, French, Spanish, Portuguese, Russian, Croatian, Chinese, Korean, JapaneseUpgrade/ProvisioningFirmware upgrade via TFTP / HTTP / HTTPS, mass provisioning using TR-069 or AES encrypted XML configuration filePower & Green Energy EfficiencyUniversal power adapter included: Input:100-240V; Output: +5V, 2A; Integrated Power-over-Ethernet (802.3af) Max power consumption : 5WPhysicalDimension: 231mm(W) x 167mm(L) x 86mm(H); Unit weight:0.925kg ; Package weight:1.55kgPackage ContentGXP1760W phone, handset with cord, base stand, universal power supply, network cable, Quick Installation Guide, GPL licenseFCC: Part 15 (CFR 47) Class B CemplianceGCMPlianceFC: Part 15 (CFR 47) Class B CE: EN55022 Class B; EN55024 Class B;EN61000-3-2; EN61000-3-3;EN60950-1	HD audio	Yes, HD handset and speakerphone with support for wideband audio
SecurityUser and administrator level passwords, MD5 and MD5-sess based authentication, 256-bit AES encrypted configuration file, SRTP, TLS, 802.1x media access control, Kensington Security Slot (Kensington Lock) supportMulti-languageEnglish, German, Italian, French, Spanish, Portuguese, Russian, Croatian, Chinese, Korean, JapaneseUpgrade/ProvisioningFirmware upgrade via TFTP / HTTP / HTTPS, mass provisioning using TR-069 or AES encrypted XML configuration filePower & Green Energy EfficiencyUniversal power adapter included: Input:100-240V; Output: +5V, 2A; Integrated Power-over-Ethernet (802.3af) Max power consumption : 5WPhysicalDimension: 231 mm(W) x 167mm(L) x 86mm(H); Unit weight:0.925kg ; Package weight:1.55kgTemperature and HumidityOperation: 0°C to 40°C Storage: -10°C to 60°C Humidity: 10% to 90% Non-condensingPackage ContentGXP1760W phone, handset with cord, base stand, universal power supply, network cable, Quick Installation Guide, GPL licenseComplianceFCC: Part 15 (CFR 47) Class B CE: EN55022 Class B; EN55024 Class B;EN61000-3-2; EN61000-3-2; EN61000-3-3;EN60950-1	Base Stand	Yes, 2 angle positions available. Wall Mount stand sold separately
Securityauthentication, 256-bit AES encrypted configuration file, SRTP, TLS, 802.1x media access control, Kensington Security Slot (Kensington Lock) supportMulti-languageEnglish, German, Italian, French, Spanish, Portuguese, Russian, Croatian, Chinese, Korean, JapaneseUpgrade/ProvisioningFirmware upgrade via TFTP / HTTP / HTTPS, mass provisioning using TR-069 or AES encrypted XML configuration filePower & Green Energy EfficiencyUniversal power adapter included: Input:100-240V; Output: +5V, 2A; Integrated Power-over-Ethernet (802.3af) Max power consumption : 5WPhysicalDimension: 231mm(W) x 167mm(L) x 86mm(H); Unit weight:0.925kg ; Package weight:1.55kgOperation: 0°C to 40°C Storage: -10°C to 60°C Humidity: 10% to 90% Non-condensingPackage ContentGXP1760W phone, handset with cord, base stand, universal power supply, network cable, Quick Installation Guide, GPL licenseComplianceFCC: Part 15 (CFR 47) Class B CE: EN55022 Class B; EN55024 Class B; EN61000-3-2; EN61000-3-3; EN60950-1	QoS	Layer 2 QoS (802.1Q, 802.1P) and Layer 3 (ToS, DiffServ, MPLS) QoS
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Power & Green Energy EfficiencyIntegrated Power-over-Ethernet (802.3af) Max power consumption : 5WPhysicalDimension: 231mm(W) x 167mm(L) x 86mm(H); Unit weight:0.925kg ; Package weight:1.55kgTemperature and HumidityOperation: 0°C to 40°C Storage: -10°C to 60°C Humidity: 10% to 90% Non-condensingPackage ContentGXP1760W phone, handset with cord, base stand, universal power supply, network cable, Quick Installation Guide, GPL licenseECC: Part 15 (CFR 47) Class B CE: EN55022 Class B; EN55024 Class B;EN61000-3-2; EN61000-3-3;EN60950-1	Upgrade/Provisioning	
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Package Content network cable, Quick Installation Guide, GPL license FCC: Part 15 (CFR 47) Class B FCC: Part 15 (CFR 47) Class B Compliance CE: EN55022 Class B; EN55024 Class B;EN61000-3-2; EN61000-3-3;EN60950-1	Temperature and Humidity	Storage: -10°C to 60°C
Compliance CE: EN55022 Class B; EN55024 Class B;EN61000-3-2; EN61000-3-3;EN60950-1	Package Content	
	Compliance	CE: EN55022 Class B; EN55024 Class B;EN61000-3-2; EN61000-3-3;EN60950-1