

5.8G WIFI

3 Lines Gigabit WIFI IP Phone

WS330-PEGV4 Datasheet



WS330-PEGV4 is a located in professional WiFi 5.8G **gigabit** IP phone. It has fashion and technological appearance, excellent voice quality, and powerful features, and it is a new generation of intelligent phones to replace of the traditional desktop office terminals, it accomplished the powerful telephony features by cooperating with the communications platform. Such as the call transfer, hotline, three-party conference calling, speed dial, voice mail, Do Not Disturb, etc.

Key Features



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1. 132x64 graphic LCD
 2. 3 SIP accounts, Gigabit
 3. Support 5.8G WiFi.
 4. Support Communication app EP+
 5. 15 Paperless Programmable keys
 6. 6 Expansion Modules up to 192 keys
 7. 12 Programmable keys (paper)
 8. Adjustable bracket, wall-mountable
 9. Support Bluetooth, EHS, USB Charging, PoE

Phone Features

3 SIP accounts, Hotline

Call hold, Call waiting, and Call forward, call return

Call transfer (blind/busy/ask)

Caller ID display, Redial, Mute, DND

Auto-answer, 3-way conferencing

Speed dial, SMS, Voicemail

Message Waiting Indication LED

Tone scheme, Volume control

Direct IP call without SIP proxy

Ring tone selection/import/delete

Black list, Hand-free indicator

Call history: dialed/received/missed (50 -entries);

Multi-Language

Soft keys programmable, Supports PC control

Advanced Features

XML Phone Book search and input & output

Enterprise phone book (800 entries)

LDAP phone book

Functions customizable keys

Support up to 15 paperless programmable keys

IP PBX System Integration

Busy lamp field (BLF), BLF list

Bridged line appearance (BLA)

DND & Forward synchronization

Intercom, Paging, Music on hold

Call pickup, Dial Plan, Call recording Anonymous call, Anonymous call rejection

Network conference, Distinctive ringtone



Codes and Voice Features

Wideband Codec: G.722

Narrowband codec: G.711 μ /A, G.723.1

G.726, G.729AB, iLBC

VAD, CNG, AEC, AGC, Full-duplex

Security

VLAN QoS (802.1pq)

Phone lock for personal privacy protection

Admin/User 2-level configuration mode, LLDP, CDP

L2TP VPN tunneling protocol - added

Network Features

SIP v1 (RFC2543), v2 (RFC3261)

SIP connection: Proxy mode & Peering Points mode

DNS SRV (RFC3263);

Redundant server support

NAT Traversal: STUN mode

DTMF: In-Band, RFC2833, SIP Info, Auto

HTTP/HTTPS Web Management

IP Assignment: Static/DHCP/PPPoE

Bridge/Router mode for PC port

TFTP/DHCP/PPPoE client

DNS client, NAT/DHCP server

Layer 3 ToS, DSCP

Management

Auto-provision via FTP/TFTP/HTTP/HTTPS

SNMP V1/2

Configuration: browser/phone/auto-provision

Trace package and system log export

Physical Features

132x64 graphic LCD

50 keys, including 12 programmable keys

23 LEDs:

1* headset light

3* account lights

1* message light

1* headset light

12*programmable lights



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4* function lights
1* speaker lights
Wall-mountable
1* RJ-9 handset port
1*RJ-9 headset port
2*3.5mm PC headset port
2xRJ45 10/100/1000M Ethernet ports
WIFI 5.8GHz
Power adapter: AC 100~240V input and
DC 12V/1A output
USB only support DC 5V feature.
Power over Ethernet IEEE 802.3af,class 0
Power consumption: 2.5-3.5W
Net weight: 1.2KG
Dimension: 287x214x90MM
Operating humidity: 10~95%
Storage temperature: up to 60°C

Package Features

Qty/CTN: 10 PCS
N.W/CTN: 12KG
G.W/CTN: 15.24KG
Carton Meas: 485*460*300MM

Certifications

RoHS, CE, FCC, ISO9001

RoHS  



Compatible with the platform

AVAYA, Alcatel-Lucent, Asterisk, Broadsoft, Elastix, Genesys, Huawei, MetaSWITCH, NEC, Yearstar, ZTE, 3CX





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