

5.8G WIFI

3 Lines IP Phone

WS282-PV4 Datasheet





WS282-PV4 is a highly innovative based wireless SIP VoIP phone, It can perfectly satisfy with all kinds of the businessman communication. WS282-PV4 integrates with 2.4" 132x64-pixel graphical LCD with backlight , a large resolution display screen, elegant and intuitive user interface, which indicate you can enjoy perfect user experience.

WS282-PV4 offers high audio quality HD handset, HD speaker and HD codec (G.722), with a rich set of business communication features that can definitely improve working efficiency and sense. WS282-PV4 is highly suitable for SMEs, Home Office and ISP applications. WS282-PV4 WiFi IP phone, help user connect the network simply and enjoy the network easily.

Features

132x64 graphic LCD

3 SIP accounts

Support 5.8G WiFi

Support Communication app EP+

15 Paperless Programmable keys

Wall-mountable, support US standard

Support 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

Phonebook (local up to 1000 entries)

Black list, Hand-free indicator

Call history: dialed/received/missed (100 -entries); One-key back (C)

Multi-Language (2aB/abc/ABC/123)

Soft keys programmable, Supports PC control

Support switching SIP server & Second server

Advanced Features

XML Phone Book search and input & output



Enterprise phone book(800 entries)

LDAP phone book

Aution URL & Active URI

Functions customizable keys

XML Browser

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

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



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Configuration: browser/phone/auto-provision

Trace package and system log export

Physical Features

2.4"132x64 graphic LCD

34 keys including 2 programmable keys

1xRJ9 headset port

2xRJ45 10/100M Ethernet ports

WIFI 5.8GHz

Line keys with LED indicator: 3

LED for call and message waiting indication;

Dual-color (red or green) illuminated LEDs for line status information;

42.5° bracket and wall-mountable

Power adapter: AC 100~240V input and

DC 5V/1A output;

Power over Ethernet, IEEE 802.3af, class 0

Power consumption: 1.4-2.6W

Net weight:

Dimension:

Operating humidity: 10~95%

Storage temperature: up to 60°C

Packing Features

QTY/CTN: 10PCS

N.W./CTN: 9KG

G.W./CTN: 10KG

Carton Size: 300*400*500 MM

Certifications

RoHS, CE, FCC, ISO9001



Compatible with the platform

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





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