

VP-530N

**New 3-Party
Video Conference**

4 VoIP accounts

7" TFT LCD touch screen, 800 x 480 pixels

Rotatable CMOS sensor camera with 2M pixels

3-party video conference

HD Voice: HD Codec, HD speaker, HD handset

Full duplex speakerphone

Dual 10/100M port RJ45 Ethernet

Open VPN (v2)



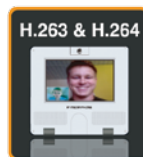
HD Voice



Camera



Touch Screen



Video Call



USB & SD



PoE

Business Class Media Phone with Touch Screen, High Definition Video and Audio

The VP-530N represents the next generation in personal IP multimedia communication. Equipped with the TI Da Vinci chipset, a 7" LCD touch screen with 800 x 480 pixels and a 2M pixel CMOS sensor camera, it supports the most advanced H.264 codec and adaptive bandwidth adjustment technology. Guaranteed excellent face-to-face user experience even at low bandwidth. Additionally it provides external interfaces including 2 x RJ45, 1 x USB, 1 x SD, and 2.5mm headset port.

More advanced features include 3-party video conference, media player and online/offline advertisement. With stunning video quality, advanced telephony features, rich applications, striking design, and with a sturdy and durable structure, the VP-530N is the ideal communication device for corporate, office and residential users alike.

VP-530N

Phone Features

4 VoIP accounts
18 one-touch soft keys BLF/DSS keys
Dial/answer selection (video or voice call), Call forward, Call waiting, Call transfer, Call hold, Call manager, Mute, Redial, Auto answer, DND, Caller ID display, Call history, Voice mail, Message waiting indicator (MWI)
Dial number or URL via SIP server
Local and remote phonebooks, LDAP, Black list, Group
XML central phonebook
Volume control,
Ring tone selection/import
Wallpaper, Screensaver and sleep
Video/photo/wallpaper manager
Manual and automatic date/time setting
National language selection
Multi-desktop, Icon-driven menu
Statistics when talking
Paging/Intercom*
Action URI/URL

Voice Features

HD voice: HD codec, HD handset, HD speaker
Wideband codec: G.722
Narrowband codec: G.711, G.723.1, G.729AB, G.726
Full-duplex handsfree speakerphone with AEC
VAD, CNG, PLC, AJB, AGC

Video Features

7" digital TFT-LCD with 800x480 pixels resolution
Rotatable CMOS sensor camera with 2M pixels, Video codec: H.264 and H.263
Image codec: JPEG, PNG, BMP
Video format: up to D1 (720x480)@30fps
Video call output resolution: VGA and CIF, Bandwidth selection: 128kbps~1Mbps
Adaptive bandwidth adjustment
I-frame adjustable, Local video control
Picture-in-Picture (PIP), Full screen
TV output with PAL/NTSC format
Offline advertisement when idle
*IP camera support including pan & tilt
Video doorphone integration
3-party video conference

Network & Security Features

SIP v1 (RFC2543), v2 (RFC3261)
NAT Traversal: STUN mode
In-band, Out-of band (RFC2833) and SIP INFO DTMF
Proxy mode and peer-to-peer SIP link mode, IP Assignment: Static/DHCP/PPPoE, SNTP
Auto-provision via http, https, PnP, ftp, tftp, TR069
VLAN QoS (802.1p/q)
Secure configuration file via AES encryption
Digest authentication using MD5/MD5-session, Admin/user configuration mode
Open VPN (v2)

Management

Configuration: browser/phone/auto-provision
Auto-provision via http, https, PnP, ftp, tftp, TR069
Reset to factory, Reboot
Packet trace export
System log export

Physical Features

TI DaVinci dual-core chipset, Touch screen
7" digital TFT-LCD with 800x480 pixels resolution
Rotatable CMOS sensor camera with 2M pixels
HD Handset and speakerphone
128MB flash and 256MB DDR2 memory
27 keys including 4 soft keys
6 feature keys: Mute/Camera/Phonebook
Transfer/Redial/Hands-free
2xLEDs for power and status indication
2xRJ45 Ethernet 10/100M ports
1xUSB2.0 port, 1xSD card slot
2.5mm headset port
PSTN port optional
A/V out: RCA style stereo audio and composite video output
Optional power adapter: AC 100~240V input and DC 5V/3A output

Power over Ethernet (PoE) included:
IEEE 802.3af, Class 0
Power consumption: 4~10W

Certifications



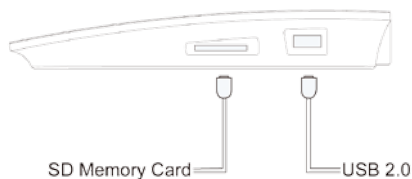
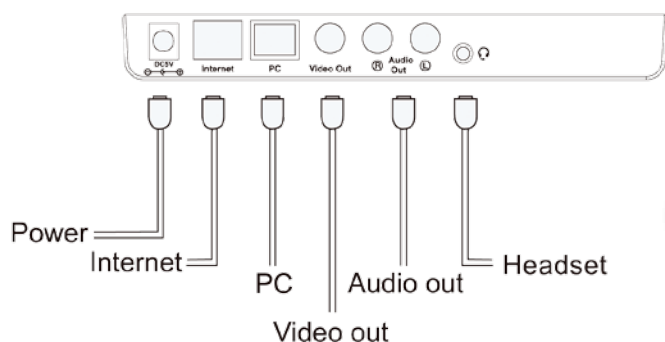
WEEE Compliant



ROHS Compliant



Note: * Where supported



Yealink
EASY VoIP