



DT892N CONTEMPORARY DECT CORDLESS SIP SPEAKERPHONE WITH DISPLAY

SPECIFICATIONS

General

- Maximum of 6 VoIP
- Scalable to 6 extension handsets
- 1.5" 2-line dot matrix LCD with greyish backlight
- Wideband G.722 Codec
- IPv4
- WAN port. PoE
- Dual Power (AC adapter necessary for charger. Please specify at the time of order placement)

Server Compliance

- Asterisk / Broadsoft / Alcatel / NEC / Avaya / Aastra

DECT Compliance

- DECT GAP compliant
- Supports 1.8GHz and DECT 6.0 frequency bands (factory pre-selected)

Call features

- Call Hold / Call Resume
- Call Waiting Indication
- Caller ID display
- Redial List and Call Redial
- Volume control
- Direct IP call without SIP proxy
- Phonebook (20+ entries)
- Call history: dialled/received/missed
- LCD menu user interface
- Web Portal for administrators

Physical Features

- IP-DECT handset, handset charger and base-station
- 1.5" 2-line dot matrix display on IP-DECT handset
- Programmable keys x 2
- Numpad
- Side keys x 2
- RJ45 10/100M Ethernet WAN port
- AC 100~240V input DC 9V/500mA output
- Power over Ethernet IEEE 802.3af



Codecs and Voice Features

- Wideband codec: G.722
- Narrowband codec: G.711 μ /A, ILBC
- G.729
- VAD, CNG, AEC, PLC, AJB, AGC
- Full-duplex speakerphone with AEC

Network Features

- SIP v1 (RFC2543), v2 (RFC3261)
- IPv4
- NAT Traversal: STUN mode
- DTMF: In-Band, RFC2833, SIP Info
- IP Assignment: Static/DHCP
- TFTP/DHCP/PPPoE client
- Telnet/HTTP server
- DNS client

Management and Provisioning

- XML messaging supported
- F/W provision via TFTP/HTTP
- Auto-provisioning: Option66
- Mass-configuration tool for system integration
- Telnet

Warranty

- 2 years limited warranty