Teo

IP Phone 9104

The Teo 9104 is an intuitive, feature-rich 4-line desk phone, designed for today's modern workforce. It supports GigE network connectivity and has a full duplex audio speakerphone. The 9104 also provides advanced Teo UC feature access, remote provisioning, desi-less key labeling, and station-level paging, making it the ideal endpoint for modern office professionals or managers.

The Teo 9104 features separate color displays for call control and multifunction key labels. The multifunction key display allows up to 30 DSS/BLF, Line, Speed Dial, Group Paging, and other frequently used functions to be assigned to 6 shared multifunction keys. This innovative design eliminates the need for handwritten or printed desi strips and costly, space-consuming add-on modules, while preserving all of their functional benefits. The 9104 integrates perfectly with the Teo UC platform for advanced features and provisioning.

FEATURES

- Up to four SIP accounts
- Color displays
- Up to 30 programmable multifunction keys
- Desi-less key labeling
- DSS/BLF keys for one-touch station dialing and pickup with line status indication
- Local Directory (500 entries)
- Call log (600 entries, in/out/missed)
- Blacklist call blocking
- Keyboard lock
- Message waiting indicator
- Microphone mute/unmute
- Call hold / resume
- Call waiting
- Station-level multicast paging
- Caller ID display

- Time/date display
- Speed dial
- Call transfer (attended or blind)
- Call pickup
- Redial
- Do-Not-Disturb
- Voicemail access
- Local 3-way conference
- Hot / warm line
- GigE network and PC ports
- Power over Ethernet or optional local power
- Full duplex speakerphone
- Headset interface with EHS support for Plantronics headsets
- Desktop or wall mount installation

TECHNICAL SPECIFICATIONS

- Power Input: 802.3af Class 2 PoE or optional local power (5 VDC / 1A)
- Power Consumption: 1.3 W (idle), 4.3 W (peak)
- Network Port: 10/100/1000 BaseT with 802.3af PoE
- PC Port: 10/100/1000 BaseT
- Full-duplex acoustic echo cancellation (AEC)
- Dynamic Adaptive Jitter Buffer
- Packet loss concealment

- IP Configuration: static or DHCP
- VPN: L2TP (basic unencrypted) / OpenVPN
- VLAN support
- LLDP
- QoS 802.1p/q, DSCP
- Codecs: G.711u, G.711A, G.722, G.729AB
- Protocols: SIP 2.0 over UDP/TCP/TLS, RTP/SRTP, STUN, SNTP, FTP/TFTP, HTTP/HTTPS
- FCC Part 15
- CE Certified

PHYSICAL SPECIFICATIONS

- Size: 8.2" H x 7.7" W x 2.9"D
- Weight: 1.75 lbs.
- LCD Size Diagonal: 2.8' (320 x 240)

- Operating Temperature: 32 to 104° F (0 to 40° C)
- Relative Humidity: 10–65% non-condensing

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