TalkSwitch® TS-350i IP telephone

Rich with features and easy to use, the TS-350i is a powerful business workhorse that fits a wide range of users. It features six programmable multicolored LED keys, a full duplex speakerphone, dedicated headset support and more.

- Excellent feature integration with TalkSwitch phone systems running 6.12 or higher
- Auto detection and provisioning with TalkSwitch phone systems
- Full duplex speakerphone with superior audio performance
- Caller ID display
- Two angle options for easy viewing of display
- Message waiting indicator with counter
- Three dynamic softkeys
- Six programmable multicolored LED keys
- Printable key labels from TalkSwitch Management software
- Dedicated headset support
- Multilingual support (English, Spanish, French)
- Call waiting
- Multiple ring tones
- Call timer
- 30-entry missed calls log
- 30-entry received calls log
- 30-entry outgoing calls log
- 80 two-digit speed dial directory entries

- Phone book with unique ring assignment
- Delayed ring option
- Mute button
- Conference calling
- Do not disturb settings
- Automated line access for dialing phone book, received and missed call entries
- Flexible key options: Line/Extension/Queue appearances, Auto-Park, Unpark, Phone Book, System Speed Dials, Personal Speed Dials, Pickup Any, Pickup Specific Extension, Overhead Page, Intercom Page.

Hardware specifications

- LCD (five lines, 140 x 48 pixels)
- Two 10/100 Base-T Mb (LAN, PC) interfaces
- RJ22 headset jack
- PoE support (802.3af PD Class 2)
- DHCP client
- SNTP client
- Web configuration interface
- SIP (RFC 3261)
- G.711 µ-law/a-law, G.729a/b codecs
- Echo cancellation, VAD, CNG
- QoS (802.1p/q, ToS, Diffserv)
- Firmware upgrade via TFTP
- Power: PoE or optional power supply (48 VDC)
- Approvals: FCC Part 15, ICES-003, CE, RoHS

Shipping specifications

Box dimensions:	268 x 223 x 105 mm
Product weight:	1.12 Kg
Master carton quantity:	10
Country of origin:	Thailand

All IP phones require a properly configured LAN with adequate capacity for their voice traffic. For more information, please see **www.talkswitch.com/us/en/ip-networking**.

talkswitch®
ANSWERS WITH INTELLIGENCE