

EB-500 Base Station for Talk-A-Lert

Description

EB-500 Base Station automatically receives a 6-digit DTMF identification code from any Talk-A-Phone ETP-100, ETP-110, ETP-500, or ETP-520 Series Analog Call Station. This Base Station works in conjunction with Talk-A-Lert (Model ETP-TAL-1) to log and manage incoming calls.



Features

- Uniquely identify calling ETP-100, ETP-110, ETP-500, or ETP-520 Series Analog Call Station from an attendant telephone connected to an **EB-500** Base Station and Talk-A-Lert
- Built-in DB9 serial port for connection to a Windows-based PC workstation running Talk-A-Lert (Model **ETP-TAL-1**)

Specifications

Dimensions:	5.0 x 5.0 x 1.5 in. (127 x 127 x 25 mm)
Weight:	3.0 lbs. (1.4 kg)
Mounting:	Designed for desktop use
Operating Temperature:	+32°F to +90°F (0°C to +32°C)
Humidity Range:	5% to 95%, non-condensing
PC Interface:	RS-232 serial to USB-A adapter (included) for connection to a USB port on a Windows-based PC workstation running Talk-A-Lert
Desk Phone Interface:	RJ11 ports for connection to an attendant desk phone
Power:	120VAC input, 12VDC, 0.5A output, UL Listed power adapter included
Warranty:	2-year limited warranty

IMPORTANT NOTES:

All polling and call identification features of the **EB-500 Base Station** are accomplished through the transmitting and receiving of in-band DTMF signals. Digital transmissions and digital networks, including cellular voice and Voice over IP (VoIP), may interfere with and distort these tones. As a result of these irregularities, the **ETP-TAL-1 Talk-A-Lert Polling and Listening** system may not function as intended and, therefore, may require reconfiguration into a closed loop network with high QoS (Quality of Service) and high-quality codecs such as G.711.