

Talk-A-Phone Co.

Model **ETP-SMB** Surface Mount Accessory With Door Architectural & Engineering Specification rev. 11/8/04

1 General Description

- 1.1 The unit shall be a highly vandal-resistant stainless steel emergency phone Surface Mount Accessory With Door, model ETP-SMB, no substitutions, suitable for mounting on an outdoor wall or poll. The Surface Mount shall house an ADA-compliant, line-powered communication device manufactured by Talk-A-Phone Co. Externally-powered devices are not acceptable.

2 Construction

- 2.1 The unit shall be constructed of #4 vertical brushed stainless steel and weigh approximately 11 lbs.
- 2.2 The unit shall integrate an easy to use, push-button release to open the door that complies with ADA-guidelines on latch-opening devices.
- 2.3 The unit shall measure 10.04" W x 12.52" H x 6.06" D.
- 2.4 The unit shall be designed such that a 400-Series flush mounting Emergency Phone with handset shall mount flush with front surface inside door of Surface Mount. Handset and cord shall fit inside door.
- 2.5 The unit shall have 7/8" conduit entry holes on back and bottom (or optionally on top)

3 Electrical

- 3.1 The communication device shall require no external power. It shall be powered by the phone line, PBX extension, or a wireless communication interface.

4 Mounting

- 4.1 The Surface Mount shall have four 0.34" holes on the back wall for surface mounting on a wall or strapping to a poll.
- 4.2 Poll Mounting Kit, model ETP-PMKT, shall be available for strapping to a poll.

5 Options

- 5.1 Surface Mount shall be available with integrated key lock for use by authorized personnel in public places.
- 5.2 The unit shall be available painted a variety of colors and with custom lettering.

5.3 Communications

- 5.3.1 Surface Mount shall accept any 400-Series flush mounting emergency phone.
- 5.3.2 Communication device shall accept fiber optic line instead of standard copper wire. 400-Series flush mounting emergency phone and fiber interface shall be required.
- 5.3.3 Cellular Interface shall be available when phone line is not available.
 - 5.3.3.1 Transmission shall be tri mode 800MHz TDMA/1900 MHz PCS/800 MHz AMPS, model ETP-CI.
 - 5.3.3.2 Transmission shall be 1900Mhz GSM, model ETP-CI/GSM.
- 5.3.4 Radio Frequency Interface, model ETP-WTR/1, shall be available when phone lines are not available. Radio Frequency Interface functions as part of a complete proprietary radio frequency system.

6 Warranty

- 6.1 Equipment shall be warrantied against any defects in material and workmanship, under normal use, for a period of one year from date of installation. In the event system is found by manufacturer to be defective within the warranty period, manufacturer shall repair and/or replace any defective parts, provided the equipment is returned to manufacturer.

7 Manufacturer

- 7.1 The Manufacturer shall be Talk-A-Phone Co. (773) 539-1100, 5013 N. Kedzie, Chicago, Illinois 60625, www.talkaphone.com. THERE ARE NO EQUIVALENTS.