

STENTOFON 1603 Emergency Unit

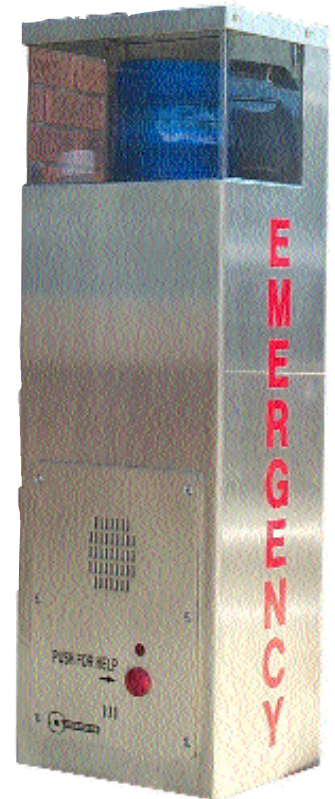
Features

- Economical & Reliable Emergency Communications
- Extremely Durable Design Resists Environment and Vandalism
- High-Power Lamp/Strobe Flashes when Unit is Activated - Lamp is Constantly On
- Optional Camera Mount
- Easy to Install Versatile Modular Design
- Unit Meets All ADA Requirements
- Design Can be Customized to Meet Customer Requirements
- Available with intercom or telephone station

Functional Description

The 1603 emergency/security wall unit is a high visibility, vandal resistant, stainless steel unit designed for use with the Stento emergency/security hands-free stations.

The 1603 unit is ideal for use in parking facilities, college campuses, medical centers and multi-building complexes. The 1603 has an integrated blue light/strobe encased in Lexan. The blue light is always lit, calling attention to the location of the emergency communication unit. When the emergency phone is activated, the strobe flashes at 1.5 million candlepower and 70 fpm. The strobe flashes until either actively terminated by the personnel receiving the call or automatically upon termination of the call itself.



The 1603 is also available with an integrated, flush mounted CCTV camera. For CCTV camera information contact Stento engineering.

The wall mount is made of a vandal resistant, 14-gauge #4 vertical brushed stainless steel, designed to withstand prolonged exposure to harsh environments. At the top of the unit is the blue light/strobe, housed in a vandal resistant, blue polycarbonate security enclosure. The wall mount measures 10 1/2" w x 32" h x 8" d and weighs approximately 43 lbs.