

HERITAGE MEDCALL TECHNICAL SPECIFICATIONS

Model HM-1223S Single Button Pendant

- Water-Resistant
- Worn as a neck chain or on belt
- Optional wrist band available
- Fully supervised
- LED transmission indicator
- User replaceable lithium battery



DESCRIPTION:

The HM-1223S is a single button wireless pendant transmitter, which features a one second press and hold for activation to prevent false alarms.

The HM-1223S uses 900 MHz spread spectrum technology and has an open field range up to 4976 feet. Water-resistant pendant can be worn in the shower or bathtub. Pendant can be worn around the neck with the supplied chain or on the belt loop and can be easily converted to wear on the wrist with the optional wristband clip (HM-ACC623).

Operation is fully supervised to monitor operation and battery life and will append any trouble messages to call or check in transmissions. The battery is a user replaceable 3.0 Volt lithium battery.

INDICATORS:

LED flashes with all transmissions, including supervision.

SPECIFICATIONS:

Dimensions: 2.2 x 1.9 x 0.72"

Weight: 1.4 oz

Power: 3.0V Lithium Battery included

ARCHITECTS' AND ENGINEERS' SPECIFICATIONS

The wireless pendant transmitter shall be HM-1223S supplied by Heritage MedCall. It shall be capable of using the 900 MHz EchoStream technology for frequency transmission. The HM-1223S shall include an LED indicator to confirm call transmission and supervision check-in status. The HM-1223S wireless pendant transmitter shall be capable of sending supervision check-in and low battery warning. The HM-1223E shall include a neck chain, belt clip and 3 volt lithium battery. The HM-1223S shall be able to withstand contact with water and be worn in the shower.