

Moving Arrhythmia Diagnosis to New Heights

Post-Event Recorder

The Post-Event Recorder is a lightweight, transtelephonic cardiac event monitor designed to document post-symptomatic cardiac activity. The monitor is designed for easy patient operation. The Post-Event Recorder offers:

- **Single-button operation** for the manual recording of symptomatic events.
- **Lightweight, ergonomic features** designed for improved signal quality and enhance patient compliance.
- **Programmable memory nodes**, advanced baseline correction and an auto-erase option.
- **Extended battery life**, designed to last the duration of service, with more than 500 recordings and transmissions on a single battery.

INDICATIONS FOR USE

The monitor is indicated for diagnostic evaluation of patients who experience transient symptoms such as palpitations or syncope. It is intended to record cardiac activity associated with these infrequent and transient symptoms.

DEVICE SPECIFICATIONS

PHYSICAL

Dimensions: 3.3" x 1.95" x .68"
Weight with batteries: 2.4 oz.

BATTERY

Type: (1) CR2032 Lithium Coin Cell

TRANSMISSION

Transtelephonic

ELECTRICAL

CMR ratio: 70dB
Resolution: 23 μ V (8bits)
Freq. response: .5Hz to 30Hz

