

# EZ ECG™ Monitor

## FDA CLEARED/CE MARKED Live The EZ™ Life with the EZ ECG™ Monitor

Taking care of a patient doesn't end at the doctor's office. Let your patients live worry-free and monitor their ECG and heart rate in the comfort of their own homes, or anywhere life's journeys take them, at any time.

- Small, portable and lightweight
- Convenient and easy to use
- 4 ways to obtain measurements - directly through the chest, leg and palm, or via single-lead, ECG electrodes
- 30-second ECG waveform and heart rate measurements
- Captured data are stored within the monitor for future viewing and analysis
- Expandable SD card storage available
- ECG Viewer analysis software (optional)
- Auto shut-off
- Analysis software available

### Specifications

|   |   |
|---|---|
| <b>4 Easy Ways To Measure:</b>              | Directly from chest, leg, palm, or via single-lead, ECG electrodes  |
| <b>Storage:</b>                             | 300 records (device); SD card (optional)                            |
| <b>Display:</b>                             | Backlit, monochrome LED   |
| <b>Display Area:</b>                        | 2.3 x 1.6 inches; 57.6 x 40mm                                       |
| <b>ECG:</b>                                 | 3 embedded electrodes or single lead with 3 adhesive ECG electrodes |
| <b>ECG Bandwidth:</b>                       | 0.5-40 Hz   |
| <b>Measuring Range:</b>                     | 30-240bpm   |
| <b>Accuracy:</b>                            | ±2 bpm or ±2% (whichever is greater)                                |
| <b>Display Scale:</b>                       | 5.0mm/m V±10%   |
| <b>Common Mode Rejection Ration (CMRR):</b> | ≥60dB   |
| <b>Waveform Sweeping Speed:</b>             | 20 mm/s±10%   |
| <b>Power:</b>                               | 2, 1.5 volt AAA batteries   |
| <b>Size:</b>                                | 4.9 x 2.8 x 0.8 inches; 125 x 70 x 21.5 mm                          |
| <b>Weight:</b>                              | 3.7 oz; 106g (without batteries)                                    |