DIGITAL ECG HOLTER TRAK-48
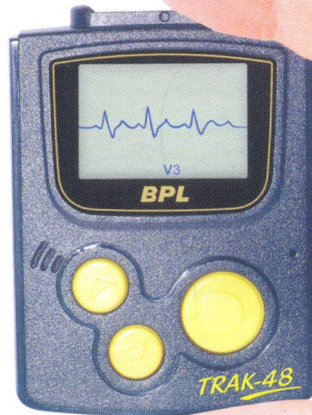
BPL TRAK-48

- **Compact Size, Light Weight**
  68mm x 53mm x 16mm. 42 grams (excluding battery)

- **Fully Programmable, High Fidelity, Research Grade Performance**
  Sample rate up to 1024 samples per second / No data compression

- **12-Lead/3-Channel Two Work Modes Switchable by Changing Patient Cable**
  10 wire patient cable (I,II,III,aVR,aVL,aVF,V1-V6) / 7 wire patient cable
  (3 channel) or 5 wire patient cable (3 channel)

- **Lower Power Consumption**
  Powered by on AAA size Alkaline / NiMH Battery ≥ 48 hrs

- **Removable SD Card**
  2GB records up to 48 hours of the 12 - lead ECG at 1024 SPS

- **128 x 64 Dot Matrix LCD Display**
  Provides on demand ECG view / Confirms programming instructions /
  Visual confirmation of patient hook up

- **Pacemaker Detection**

- **Two Optional Modes of ECG Data Transfer**
  Connected directly with PC through USB connector
  embedded in the recorder / Removable SD card

CERTIFIED
**ISO
13485**
COMPANY