

BeneVision TD60

DISPLAY TELEMETRY TRANSMITTER

Features and Benefits

- 3.5" color touchscreen LCD
- Gesture-driven for fast, intuitive operation, just like your smart device
- Compact and lightweight - just 7.4 oz (210 g) with batteries and ECG lead set
- Waterproof rated IPX7
- Certified rugged, passing 1.5 m hard surface drop test
- Clear, easy to read HR, respiration, and SpO₂ numerics
- ECG, respiration, and SpO₂ waveforms at the patient
- Multi-vector arrhythmia analysis with atrial fibrillation detection, continuous ST analysis, and continuous QT/QTc monitoring at BeneVision DMS
- Supports 3/5 lead ECG lead sets, both reusable and single patient use, for infection control
- Features Masimo® SpO₂ (optional)
- Non-invasive blood pressure provided by patient-worn BP10 (optional), sends measurements to BeneVision DMS via wireless pairing with TD60
- Operates in licensed and protected WMTS bands
- Flexible power choices include 2 AA, 3 AA or rechargeable lithium-ion battery packs
- Battery charger (optional) for TD60 and TM80
- Runtime up to 120 hours



See the power of data at work

The BeneVision TD60 Display Telemetry Transmitter offers advanced technology for early detection of an ambulatory patient's changing condition. The 3.5" color display shows ECG, respiration, and SpO₂ waveforms with associated numerics. Touchscreen technology using intuitive gestures provides access to critical information.

Rugged and reliable, the TD60 meets the 1.5 meter drop test and is IPX7 waterproof rated. Power options include a rechargeable lithium ion battery pack that provides a runtime of up to 110 hours on a single charge, serving clinicians well in high occupancy care areas. With the BP10 NIBP Module, easily flex your monitoring capability for a specific patient by adding blood pressure monitoring; BP10 wirelessly pairs to TD60, sending data to BeneVision DMS. TD60 operates in the protected WMTS spectrum, minimizing the impact of any potential interference caused by other wireless devices.

BeneVision TD60 – best in class functionality and reliability you can count on for your ambulatory monitoring needs.

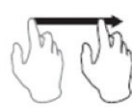
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BeneVision TD60 DISPLAY TELEMETRY TRANSMITTER

Easy operation with intuitive gestures



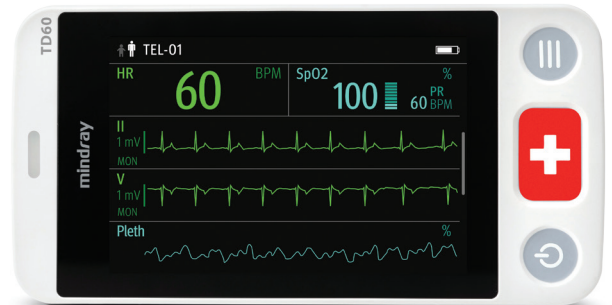
Tap – to select a function or select a parameter to configure



Drag – from the top to toggle between landscape and portrait modes
– from the bottom to access configured Quick Keys



Flick – to scroll through waveforms, numerics, and menus

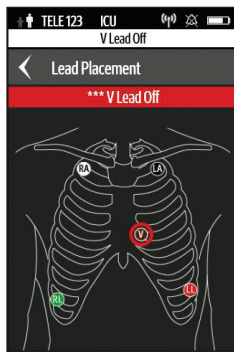


View additional QRS complexes using landscape mode

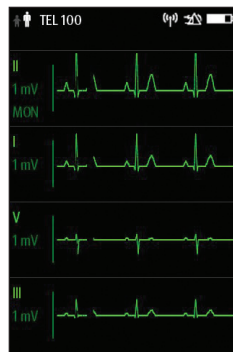
Fast access to clinical information



Main Screen is configurable based upon preference
Quick Keys provide access to common functions



Lead Placement tool aids troubleshooting, indicating missing or loose electrodes



Up to seven ECG waveforms can be viewed with a flick of the display

Optional NIBP Module



BeneVision BP10 provides non-invasive blood pressure measurement. BP10 wirelessly pairs to TD60, sending data through to BeneVision DMS and the EMR.

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