

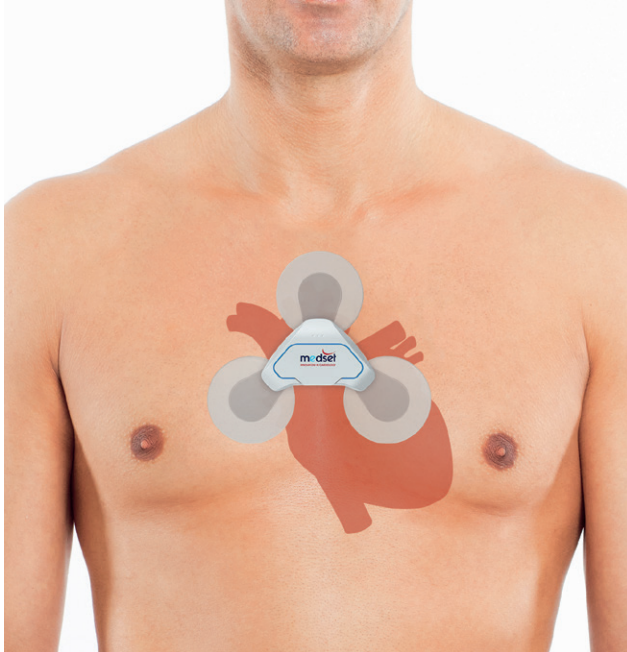


Mini Holter recorders – a new dimension of comfort and performance

- 🕒 Ergonomic shape for a high degree of comfort
- 📶 Wireless, small and light
- 📅 Storage capacity of up to 60 days
- ⚙️ Easy to configure, commission and use
- 📶 Bluetooth interface

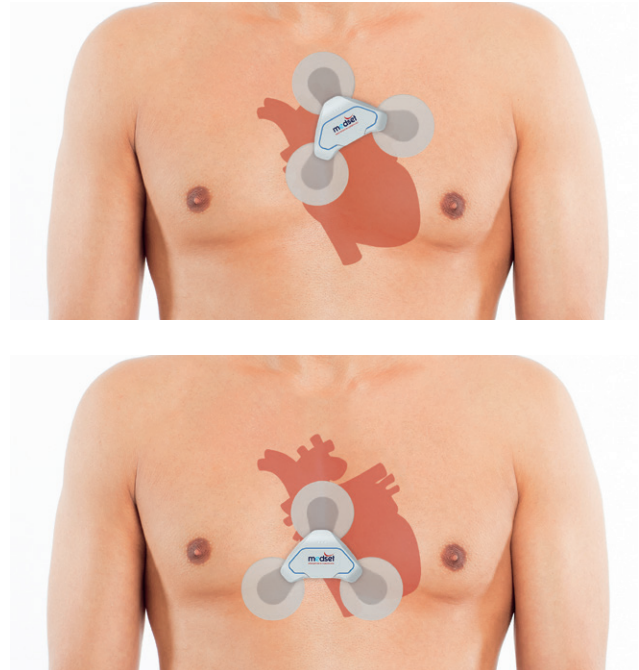


Recommended position



Exemplary illustration; application identical for both recorders

Alternative positions



Technical specifications

- ✔ Automatic recorder start
- ✔ Storage capacity of up to 60 days
- ✔ ECG data transfer via USB interface
- ✔ Initialisation via BT interface
- ✔ Rechargeable version: functional charging tray, 2in1 (read out and charge)
- ✔ 3 push-button electrodes
- ✔ 3 ECG channels via 3 lead points
- ✔ Power supply: battery; alternative: rechargeable version
- ✔ Operating time:
 - up to 9 days (ECG Time S)
 - up to 12 days (ECG Time S_{Accu})
- ✔ Dimensions:
 - ECG Time S: 71,5 x 46 x 14,7 mm
 - ECG Time S_{Accu}: 50 x 50 x 13,5 mm
- ✔ Weight:
 - ECG Time S: 30 g
 - ECG Time S_{Accu}: 23 g

Comfortable to wear

The wireless recorder with its ergonomic, adaptable design makes applying it to the body easy. Its light weight of 23g or alternative 30 g also increases comfort for the user.

Storage capacity

Recordings up to 9 days are possible with the capacity of only one battery. The ECG Time S_{Accu} version offers recordings up to 12 days with only one battery charge. The storage capacity of both recorders is up to 60 days if the battery and electrodes are changed or charged regularly - dependig on the version.

Easy to connect to PADS Y Holter

Thanks to the specially developed initialisation tool, the recorders can be configured and put into operation quickly and easily. The familiar PADS Y interface allows the user to adjust all settings quickly and provides support with placement control. This means that the recording can be started quickly and safely. Afterwards the recording can be transferred easily to analysis software PADS Y Holter by USB interface.