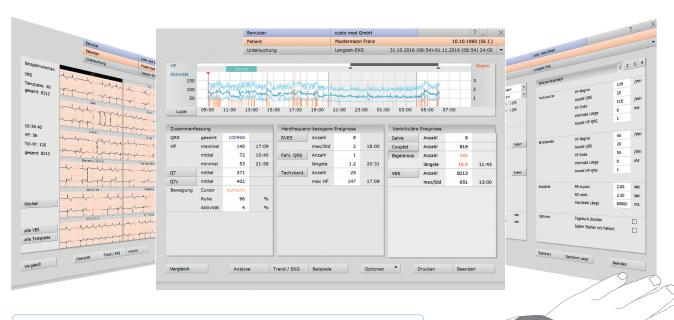


Holter

with custo watch and custo diagnostic | 24 up to 72 hours of recording



custo watch holter recorder

- · Attractive design and high wearing comfort
- · Wireless ECG recording with custo belt and custo guard
- Or application with ECG cable custo guard 3
- Control of the ECG signal on the custo watch display
- Continuous recording of 3 channels for definite rhythm analysis with detailed ECG display
- · User-friendly interface

custo diagnostic (software)

- Comparison of all patients' examinations
- · Comfortable reports with predefined text modules
- Clearly arranged A4 paper printouts
- Paperless medical practice: Mailing of evaluations and reports as email, fax, PDF and as evaluation file (.cst)
- Versatile connection possibilities into existing IT structures (HL7, FDA-XML, SQL, GDT, SCP)

Your authorised custo med dealer





Technical data custo watch

Number of ECG channels 1 – 3

Sampling rate 125 Hz, 250 Hz, 500 Hz, 1 kHz

Radio frequency band ISM 2.4 GHz
Radio transmission power 1 mW maximum

Connection to the PC USB (via custo docking station)

Power supply rechargeable lithium-polymer battery with 280 mAh Battery run-time approx. 4 days (3 channels, 125 Hz sampling rate)

Charging time of battery approx. 10 minutes for 24h-recording

approx. 3 hours (when fully discharged)

Display OLED display

Dimensions without straps 55 * 38 * 15 mm (L * W * H)

Strap (circumference) standard 160 mm – 200 mm

large 180 mm – 260 mm

Weight approx. 40 g

Ingress protection rating IP 65

Classification device with internal power supply, class IIa, Type BF

IEC 60601-1, IEC 60601-2-47,

IEC 60601-1-2

custo docking station - charging unit and connection to the PC

Connection to the PC USB (micro USB cable)

Dimensions 140 * 92 * 95 mm (L * W * H)

Weight approx. 308 g

Holter software functions

- · Clear start page with events relating to heart rate and ventricular events during recording at a glance
- · Comfortable display and editing of templates
- Versatile tools for quick assessment and revision of the ECG signal, such as ECG examples
- Detailed setting pages for individual determination of the event parameters
- · Optional: ST measurement, HRV, AF Diagnostics, ANS Diagnostics



