

Holter NR-314-P

Compact size 14-day Holter



Discover advanced cardiac monitoring with the compact and lightweight Norav Holter NR-314-P. Designed for discreet wear, it offers up to 14 days of continuous ECG recording. With IP64 water resistance, it's durable enough for daily activities while delivering accurate and reliable results. Enjoy seamless, efficient, and unobtrusive monitoring with the NR-314-P

NORAV HOLTER NR-314-P

- Up to 14 Days of Continuous ECG Monitoring
- Water-Resistant Design (IP64)
- Compact and Lightweight
- Rechargeable Lithium-Ion Polymer Battery
- Seamless Integration with HIS/EHR System

The NR-314-P Holter device function independently as standalone applications or can be linked to the Norav Medical ECG Management System (NEMS).

Outstanding features :

- Lightweight: only 41g for enhanced patient comfort
- Long battery life with built-in Lithium-polymer battery
- Supports 1-channel, 2-channel, 3-channel, and derived 12-lead ECG configurations
- High sampling rates: 128, 256, 512, 1024 Hz
- Arrhythmia, QT, ST, HRV & Pacemaker analysis
- Atrial Fibrillation detection algorithm
- Automatic interpretation and report generation
- Lead-off and pacemaker detection
- Tracks physical activity trends
- 2GB memory for extended storage
- USB data transfer
- Live ECG wireless transmission (Bluetooth LE)
- Water-resistant (IP64) and durable
- Supports physician remarks and signatures
- Comprehensive display and automatic print during tests

Recorder Features	NR-314P
Applications	Holter
Description	Compact size 14 day Holter
Dimensions	47 x 55 x 18 mm
Weight with battery	41 g
Battery type	Built-in Lithium-polymer rechargeable
Operating time for ECG recording	336H
ECG channels:	
1 channel (2 electrodes)	✓
1 channel (3 electrodes)	✓
2 channels (3 electrodes)	✓
2 channels (4 electrodes)	✓
3 channels (3 electrodes)	✓
3 channels (4 electrodes)	✓
3 channels (5 electrodes)	✓
Derived 12-lead (5 electrodes)	✓
ECG Analog bandwidth Hz	0.05-204
ECG A2D bits:	acquisition 24b/storage 12b
ECG Sampling Rate	128, 256, 512, 1024 Hz
Lead OFF detection	✓
Pacemaker detection	✓
Accelerometer	✓
Memory capacity	2GB
Recording Data File transfer mode	
USB cable	✓
Wireless transmission of online ECG via Bluetooth	✓
Holter recording + simultaneous ECG transmitting via Bluetooth	✓
Ingress Protection	IP64