OMRON NIGHTVIEW AUTOMATIC WRIST B.P.M. HEM-9601T-E3



Product Code	49883
Unit of sale	1 pc
Minimum order	1
Type	Medical device
Class	II A

UK-REP	Yes
CH-REP	No

RDM (NSIS)	2068331
EAN/UPC	4015672111523

Description

OMRON NIGHTVIEW AUTOMATIC WRIST B.P.M. HEM-9601T-E3 - with Bluetooth®

NightView is the first at-home wrist monitor designed to measure daytime blood pressure and automatically measure nighttime blood pressure in adult patients, while still sleeping soundly. The device detects the appearance of irregular heartbeats during measurement and gives a warning signal with readings.

Nocturnal mode with 3 measurements
“Nocturnal measurement” mode can be activated to automatically take 3 measurements during nighttime: at 2 am, 4 am and 4 hours after switching to nocturnal mode. The device will obtain the nocturnal blood pressure regardless whether the user is asleep or awake at the time of the measurements. Plus, NightView is clinically validated for accuracy in different positions, even if the wrist rotates during sleep.

Comfortable and silent
NightView features an innovative and adjustable wrist-cuff for comfort and ease of use, as well as recessed buttons to avoid accidental contact during sleep. The device has completely silent pumping action for minimal sleep disturbance and measures with gentle inflation and less compression time.

Data tracking and sharing
NightView tracks and syncs blood pressure data with OMRON connect app. Intuitive dashboard provides a quick overview of blood pressure patterns. Easily and remotely share progress with doctor.

Supplied with 2xAAA alkaline batteries, case, blood pressure pass and multilingual manual GB, FR, IT, ES, DE, NL, TR, RU, Arabic.

Technical Specifications

Method: oscillometric
Measuring range: pressure: 0-299 mmHg, ± 3 mmHg / pulse rate: 40-180 beats/min, ± 5%
Measurable wrist: 13.5 to 21.5 cm circumference
Operating mode: continuous
Display: LCD digital display
Memory: up to 350 readings
Power supply: 2xAAA alkaline batteries, 1.5V
Battery life: 150 measurements (with new batteries)
Size - weight: 55x17xh 101 mm - 110 g (without batteries)
Protection: type BF applied part, IP22