

Rossmax 3 IN 1 wireless solution



3 IN 1 Reader

Model: NBR-10

- Data collection via NFC
- Data transmission via Bluetooth
- For Rossmax N-Series Activity Monitors
- For Rossmax N-Series Body Fat Monitors
- For Rossmax N-Series Blood Pressure Monitors



smartphone not included

Rossmax Group



Bluetooth is a proprietary open wireless technology standard for exchanging data over short distances from fixed and mobile devices, creating personal area networks (PANs) with high levels of security.



Near field communication (NFC)

Near field communication (NFC) is a set of standards for smartphones and similar devices to establish radio communication with each other by touching them together or bringing them into close proximity, usually no more than a few centimetres. Present and anticipated applications include contactless transactions, data exchange and simplified setup of more complex communications such as Wi-Fi.

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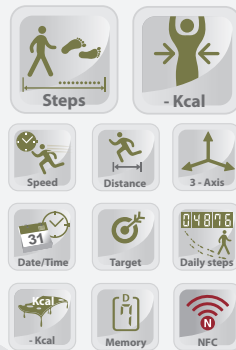


FEEL HEALTHY, BE HEALTHY, STAY HEALTHY

Activity Monitor - Walking

Model: PA-W55 N

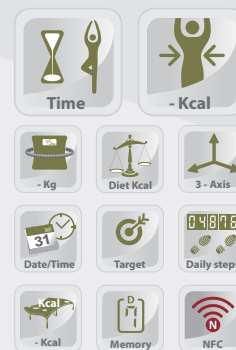
- Walking steps taken
- Walking calories consumed
- Walking speed detect
- Walking distance travelled
- 3-Axis Technology
- Date/Time display
- Steps target setting
- Daily steps count
- Daily calories consumed
- 7 days memory
- Auto daily resetting
- Power-saving
- NFC



Activity Monitor - Fitting

Model: PA-F65 N

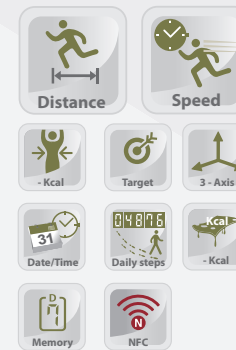
- Fitting time spent
- Fitting calories consumed
- Already lost weight
- Recommended diet calories
- 3-Axis Technology
- Date/Time display
- Monthly weight lose target setting
- Daily steps count
- Daily calories consumed
- 7 days memory
- Auto daily resetting
- Power-saving
- NFC



Activity Monitor - Jogging

Model: PA-J75 N

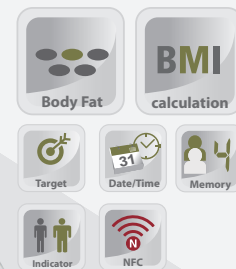
- Jogging distance travelled
- Jogging speed
- Jogging calories consumed
- Jogging distance target setting
- 3-Axis Technology
- Date/Time display
- Daily steps count
- Daily calories consumed
- 7 days memory
- Auto daily resetting
- Power-saving
- NFC



Body Fat Monitor

Model: WD224 N

- Body fat assessment
- BMI calculation
- Target weight setting
- Date/Time display
- 32 memories for 4 users
- Body fat and BMI classification indicator
- NFC



Slim Type Automatic Blood Pressure Monitor

Model: AX356 N

- 7/14/21/28 day AM/PM Averaging
- Movement Detector
- Real Fuzzy Technology
- Hypertension Risk Indicator
- Irregular Heartbeat Detector (IHB)
- 90 memories with date and time indication
- Average of last 3 readings
- One-touch automatic operation
- Latex-free patented universal cone cuff
- Carrying bag
- PC LINK (Optional)
- Adaptor socket
- Lifetime Calibration
- NFC



7 / 14 / 21 / 28 day AM / PM Averaging

Tracking variations in blood pressure readings between morning and evening is important for physicians to better understand, diagnose and manage hypertensive patients or patients with other forms of heart diseases. Blood pressure changes throughout the day and is influenced by physical and mental factors, measurement conditions and time.

Clinically Accurate **AAMI**

This blood pressure monitor uses advanced technology that has been given the highest rating available by the prestigious Association for the Advancement of Medical Instrumentation.

Real **Fuzzy** Technology

Real Fuzzy Technology determines ideal cuff pressure based on one's systolic blood pressure and arm size. Users no longer need to preset the inflation level before measurement. The technology eliminates arm discomfort through unnecessary high inflation settings and also prevents inaccurate readings caused by erroneous cuff inflation levels.