



NAM-19S

The ARMAS brand breath alcohol tester NAM-19 features life-saving technology developed under new technological aspects. It provides high precision and measurement accuracy, which is used by professional industries as evidence, and offers a high level of road, life, property and occupational safety.

NAM-19S, which differs from NAM-19 in terms of data entry due to the less number of keys, is offered as a lower cost option

- Keypad: 3-buttons for quick use
- Measurement Mode: Automatic, Passive, Manual and Refuse
- Displaying Results: Alcohol Value (in all units)
- Bluetooth: Optional
- Battery: Li-ion Battery (optional Ni-Mh)
- Language Options: Turkish, English, Russian, Croatian (ask for other languages)
- Blower: Mouthpiece or Passive Sampling Cup
- Printer: Bluetooth Printer
- GPS: Optional

Measurement Range

0.03‰ in the range of 0.00 - 1.00‰
 ± 3 of the measured value in the range of 1.00 - 2.00‰
 ± 5 of the measured value in the range of 2.00 - 6.00‰

Features



SENSOR

New Generation
Electrochemical
ARMAS Fuel Cell



DEVICE READY TIME

Max. 6 sec. after
the device is
turned on



CALIBRATION

Dry Gas or
Vapor



SCREEN

Sunlight readable
color transreflective
TFT screen



OPERATING TEMP.

- 10 to + 50
Degree



MEMORY

2.000 - 35.000
Records
(depending on
the data)



PC DATA TRANSFER

Fast transfer using
NAM-DATAPRO
data transfer
software (optional)



GPS

Setting the actual
geographic
coordinate of the
measurement
location (optional).

Certificates

DOT/NHTSA-Evidence Class
 CE
 EN60068-2-6
 EN60068-2-27

Data Transfer Software

The breathalyzer NAM-19, which establishes a computer connection via a special cable, can securely transfer the data with the NAM-DAT-APRO computer software. The transferred data can also be deleted using this software. In case of transmission interruption, there are measures to prevent the loss of data so that there will be no loss of it.

Data Security

The development of the NAM-19 breath alcohol tester has also taken into consideration the high security of the data, which is particularly important for law enforcement applications. The date and time, serial number and data records on the device cannot be changed by the user. In this way, the information about a person being measured can be stored securely. In terms of tracking measurement accuracy, the device provides control over the calibration date before measurements.



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