

BREATH ALCOHOL ANALYZER WITH BLUETOOTH

MARS



Technical Data Sheet

Sensor	Fuel Cell
Working Temperature	0°C to 40°C
Storage Temperature	-10°C to 60°C
Size	10.5cm X 5.5cm X 1.7cm
Weight	96g
Battery	DC3.7V (400 mAh Rechargeable Lithium Battery)
Battery Life	6 hours (can take > 700 tests)
Display LCD Size	1.29" Colour OLED Display
Working Current	<=50mA
Detection Range	0.000% BAC to 0.450% BAC
Accuracy	At 0.10% BAC: ±5%
Response Time	<=5 seconds
Connection	Bluetooth
Power Charge Port	Type C
Memory	100 records



MARS

- Changeable sensor module (Diagram 1)
- Can connect to Dot Matrix Printer (Diagram 2)
- Connect with mobile phone by bluetooth
- Compact and pocket-sized
- Accurate and reliable
- Calibration date indicator
- Free smartphone App

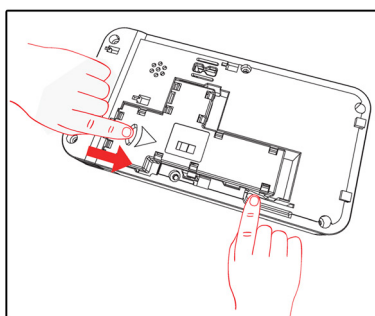


Diagram 1

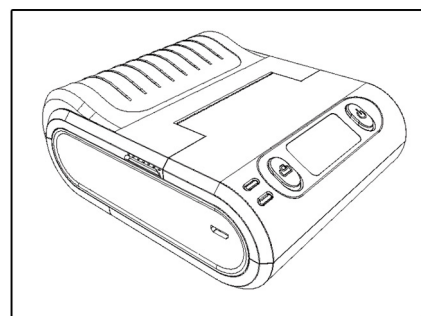


Diagram 2

Approvals



EN 16280:
2012



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Photo taking during the test



Measurement Details

SN: 00A00022
Last Calibration Date:
18 Apr, 2019
Test result: 0.000%
Date: 20 Apr, 2018
Time: 17:21:28



The photo with measurement details will be stored in the phone



Alcovisor Elite

- photo taking during the test
- show the measurement result
- add remarks for each result
- change measurement unit
- GPS location
- Export to Excel / PDF



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