

OxyData AV

Ambient Air & Ventilator, Oxygen Hood Monitoring



Measures Oxygen Purity

Applications:

- ICU, OT environment
- Ventilator
- Anesthesia Trolley
- Baby Oxygen Hood
- Room Air environment

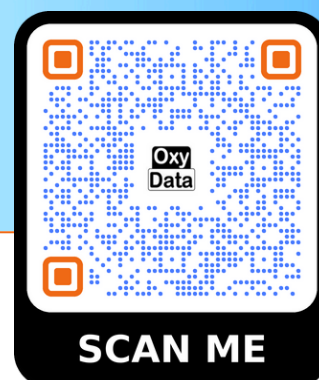
2 Years Warranty

- All OxyData have Electronic Sensors (Non-Electrochemical)
- No Re-calibration required
- All OxyData sensors have a typical life of more than 5 years
- Graphical trends & numerical data on mobile screen with OxyData App
- Set alarms for different parameters
- Generate, Share & Print report



Download OxyData App

from Google Play Store or scan to download



Features:

Accurate real-time monitoring of Oxygen Purity and Temperature

Small, Compact, handheld unit with all sensors embedded in the device

2 years warranty of device including all sensors

No calibration required

User adjustable High-Low alarms for all parameters

Side Stream sampling technology

Android Mobile App via Bluetooth for trend, data storage and printing from your mobile

Specifications:

Measurement -

- **Oxygen: 0-100% to with +/- 2 % accuracy, 0.1% Resolution**
- **Temperature: 0 to 50° C with 1° C accuracy, 0.1° C Resolution**

Display : Multicolor OLED with battery low indication

Battery : Re-chargeable using Android charger

Battery working duration after full charge : 4 hours

Dimensions : 180 mm x 95 mm x 45 mm, Weight : 250 gm

Other OxyData Models



OxyData G

Oxygen Generator Plants &
Medical Gas Pipeline
(Handheld)



OxyData P

Oxygen Generator Plants &
Medical Gas Pipeline
(Fixed Panel mounted)



OxyData C

Oxygen Concentrator and
Oxygen Delivery Monitoring