



## NT1D Series

### Handheld Capnography/Pulse Oximetry Monitor

*Compact, Reliable and High Performance*



### Features:

- ◆ Durable, Compact, and Lightweight
- ◆ Capnograph with Trends
- ◆ SpO2 with Waveforms
- ◆ Data Storage for up to 100 Patients; 72-hour for each Patient
- ◆ Wireless Data Transmission
- ◆ Suitable for Adult, Pediatric, and Neonate

## Clinical Applications

- ◆ Airway management for all intubated patients.
- ◆ Procedural or conscious sedation-adequacy of ventilation.
- ◆ Patient safety during patient-controlled analgesia (PCA) or continuous narcotic administration.
- ◆ Cardiopulmonary resuscitation--confirm endotracheal tube placement, determine effectiveness of chest compressions (CPR) and detect Return of Spontaneous Circulation (ROSC).
- ◆ Sleep studies



### Portable

Compact & Ergonomic Design



### 21st Century CO2 Technology

CAPNOSTAT® CO2 sensor and  
LoFlo Sidestream System



### A Variety of Applications

Emergency Rescue, Intensive Care  
During Surgery, Resuscitation and  
Patient Transportation



### For All Patient Types

Adult, Pediatric and Neonate



### All-in-One Display

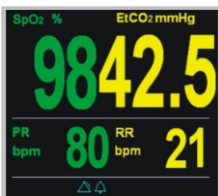
Data + Waveform + Trend



### Data Management

Wireless Data Transmission

## Display Options



Large Font/Digits



Dual Waveforms



Historical Trend



Trend Chart

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### Distributor