

Fitfaith

Handheld Model:F380 Pulse Oximeter



SpO2

Range: 35%-100%

Resolution: 1%

Accuracy:

80%-100% ±2%

70%-80% ±3%

<70% unspecified



Adult
SpO2
sensor



Child
SpO2
sensor



Neonatal
SpO2
sensor



PR

Range: 25 - 250bpm

Resolution: 1%

Accuracy: ±2bpm

Temperature (optional)

Range: 20 - 50°C

Resolution: 1%

Accuracy: ±0.2°C



Application

Pulse Oximeter can detect SpO2 and pulse rate through finger. The F380 handheld pulse oximetry is suitable for hospital's operation room, clinic section office, out-patient department, sickroom, emergency treatment, and the recovery and health care organizations, or in the family nursing and in the process of transporting patients. Etc

Portable and Light weight
Easy and simple operation
Low power consumption
Display SpO2, PR, Bargraph
and Plethysmogram
Low battery indicator
2.8 inch TFT LCD
Adjustable Lightness
Friendly menu
Suitable for Adult,
Pediatric, Neonate

**Care for others,
care for health**

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