

## Life Scope *Vs*



**BSM-3500**      **BSM-3700**

### BSM-3000 series

#### TFT LCD touch screen

BSM-3500: 12-inch, BSM-3700: 15-inch

#### Number of waveforms

BSM-3500: 14, BSM-3700: 15

#### Basic parameters

ECG, RESP, NIBP, SpO<sub>2</sub> (Nihon Kohden, Nellcor OxiMax or Masimo SET), TEMP

#### MULTI connector parameters

IBP, CO, CO<sub>2</sub> (mainstream), BIS, APCO

#### Options

CO<sub>2</sub> (sidestream), Multigas, FLOW/Paw, EEG, esCCO, iNIBP

#### Other features

- 12-lead ECG analysis
- 72-hour, 5 waveforms full disclosure
- Battery operation

## Life Scope *TR*



### BSM-6000 series

#### TFT LCD touch screen

BSM-6301: 10-inch, BSM-6501: 12-inch, BSM-6701: 15-inch

#### Number of waveforms: 15

#### Basic parameters

ECG, RESP, NIBP (iNIBP), SpO<sub>2</sub> (Nihon Kohden, Nellcor OxiMax or Masimo SET), TEMP

**MULTI connector parameters:** up to 7 IBP, TEMP, CO, RESP (thermistor), FiO<sub>2</sub>, CO<sub>2</sub> (mainstream), BIS, SpO<sub>2</sub>-2\*, APCO

#### Options

CO<sub>2</sub> (sidestream), Multigas, FLOW/Paw, EEG, esCCO

#### Other features

- 12-lead ECG analysis
- 72-hour, 5 waveforms full disclosure
- Dual battery configuration
- Transport function\*

\*depending on the monitor configuration



**Detachable input unit**

## Vismo



**PVM-2701**      **PVM-2703**

### PVM-2701/PVM-2703

10-inch color TFT LCD touch screen

#### Number of waveforms

PVM-2701: 4, PVM-2703: 5

#### Basic parameters

ECG, RESP, NIBP, SpO<sub>2</sub>, TEMP

#### MULTI connector parameters (PVM-2703 only)

IBP, CO<sub>2</sub>

#### Option

iNIBP

#### Other features

- 3-hour battery operation
- 120-hour, 1 waveform full disclosure

## A real transport monitor

## Life Scope *PT*



### BSM-1700 series

TFT LCD 5.7-inch touch screen

Number of waveforms: 9

#### Basic parameters

ECG, RESP, NIBP (iNIBP), SpO<sub>2</sub> (Nihon Kohden, Nellcor OxiMax or Masimo SET), TEMP

#### MULTI connector parameters

IBP, CO<sub>2</sub>, CO, BIS, SpO<sub>2</sub>-2

#### Option

esCCO

#### Other features

- 12-lead ECG analysis
- 72-hour, 5 waveforms full disclosure (Standard mode)
- 5-hour battery operation

### One action to go



To transport the patient, just remove the Life Scope PT from the cradle with one action without losing parameters. It is easy to carry and you can hook it onto a bed rail without a bed rail adapter.

### Powerful input unit



Life Scope PT can be used as input unit of BSM-6000 and CSM-1901 bedside monitors.