






For BeneVision, BeneView, IPM, IMEC, uMEC series monitors, VS-600/900, BeneHeart defibrillators

| Picture | Model | Part No. | Description | Purchasing Unit |
|---|-------|---------------|--|-----------------|
|  | S62A | 009-004600-00 | Mindray SpO ₂ extension cable, 7 Pin, 2.5m (high-end) | Each |
|  | S62A | 0010-20-42710 | Mindray SpO ₂ extension cable, 7 Pin, 2.5 m | Each |
|  | S62B | 040-001443-00 | Mindray SpO ₂ extension cable, 7 Pin, 1.2 m | Each |

For PM, MEC series monitors, VS-800 vital signs monitor

| Picture | Model | Part No. | Description | Purchasing Unit |
|--|-------|---------------|--|-----------------|
|  | S61A | 0010-20-42594 | Mindray SpO ₂ extension cable, 6 Pin, 2.5 m | Each |
|  | | 040-001274-00 | Mindray SpO ₂ extension cable, 6 Pin, 1.2 m | Each |

For TMS-6016 telemetry monitoring system

| Picture | Model | Part No. | Description | Purchasing Unit |
|--|-------|---------------|--|-----------------|
|  | | 0152-30-39689 | Mindray SpO ₂ telemetry module with extension cable, 4 Pin, 0.5 m | Each |
|  | | 0152-21-39686 | Telemetry adapter cable (metal connector to plastic connector) | Each |

For TM80 telemetry monitoring system



| Picture | Model | Part No. | Description | Purchasing Unit |
|--|-------|---------------|---|-----------------|
|  | | 115-029488-00 | Mindray SpO ₂ module for BeneVision TM80 | Each |

Mindray SpO₂ Sensor

Finger-Clip Sensor (Reusable)

- Ergonomic design, precise engineering and clinical testing guaranteeing reliable measurement
- High quality photoelectric element, ensuring precise measurement
- Well anti-electromagnetic interference, suitable for complex electrical environment
- Perfect performance against light interference, can be used in environment of strong light
- ESD-proof, ensuring SpO₂ signals not interfered during operation
- Strict electric safety specification, guaranteeing safety for use
- Few pit structure, not easily staining, convenient for cleaning
- Outstanding cable jacket, enduring repeated cleaning and disinfection
- Latex free
- Good biocompatibility, avoiding allergic reactions to patient

For all Mindray SpO₂, Cables and PM-50/60 pulse oximeter

| Picture | Model | Part No. | Description | Purchasing Unit |
|--|-------|---------------|--|-----------------|
|  | 512F | 512F-30-28263 | Reusable sensor, adult, finger-clip, 1.1 m, >30 kg | Each |
|  | 512H | 512H-30-79061 | Reusable sensor, pediatric, finger-clip, 1.1 m, 10-30 kg | Each |

Finger-Tip Sensor (Reusable)

- Ergonomic design, precise engineering and clinical testing guaranteeing reliable measurement
- High quality photoelectric element, ensuring precise measurement
- Well anti-electromagnetic interference, suitable for complex electrical environment
- Perfect performance against light interference, can be used in environment of strong light
- ESD-proof, ensuring SpO₂ signals not interfered during operation
- Strict electric safety specification, guaranteeing safety for use
- Silicone rubber sheath, not likely to break in case of drop, hardly sensor off
- Few pit structure, not likely staining, convenient for cleaning
- Outstanding cable jacket, ensuring repeated cleaning and disinfection
- Latex free
- Good biocompatibility, avoiding allergic reactions to patient



For all Mindray SpO₂, Cables and PM-50/60 pulse oximeter

| Picture | Model | Part No. | Description | Purchasing Unit |
|--|-------|---------------|---|-----------------|
|  | 512E | 512E-30-90390 | Reusable sensor, adult, finger-tip, 1.1 m, >30 kg | Each |
|  | 512G | 512G-30-90607 | Reusable sensor, pediatric, finger-tip, 1.1 m, 10-30 kg | Each |

Bandage Sensor (Reusable)

- Ergonomic design, precise engineering and clinical testing guaranteeing reliable measurement
- High quality photoelectric element, ensuring precise measurement
- Well anti-electromagnetic interference, suitable for complex electrical environment
- ESU-proof, ensuring SpO₂ signals not interfered during operation
- Strict electric safety specification, guaranteeing safety for use
- Compact and lightweight, single buckle design, easy to handle, not likely to loose
- Silicone rubber bandage (S188), no sharp edges, no hazard to hurt the neonates, no breakage from drop
- Foam bandage (S18C), comfortable, permeable to air
- Few pit structure, not likely staining, convenient for cleaning
- Outstanding cable jacket, enduring repeated cleaning and disinfection
- Latex free
- Good biocompatibility, avoiding allergic reactions to patient.

For all Mindray SpO₂ Cables and PM-50/60 pulse oximeter

| Picture | Model | Part No. | Description | Purchasing Unit |
|--|-------|---------------|--|-----------------|
|  | 518B | 518B-30-72107 | Reusable sensor, Neo, Foot (adult/pediatric, finger), 1.1 m, <5 kg | Each |
|  | 518C | 04C-000407-00 | Reusable sensor, with foam wrap replacement, Neo, Foot, 1.1 m, <5 kg | Each |

| Picture | Model | Part No. | Description | Purchasing Unit |
|--|-------|---------------|--|-----------------|
|  | | 115-004895-00 | Disposable wrap for S18C sensor, <5 kg | 12 pcs/pouch |

Ear Sensor (Reusable)

- Suitable for SpO₂ monitoring for the case sensor cannot be applied to fingers or toes
- Ergonomic design, comfortable to use
- Well anti-electromagnetic interference, suitable for complex electrical environment
- Outstanding cable jacket, enduring repeated cleaning and disinfection
- Latex free
- Good biocompatibility, avoiding allergic reactions to patient.

For all Mindray SpO₂ Cables and PM-50/60 pulse oximeter

| Picture | Model | Part No. | Description | Purchasing Unit |
|--|-------|---------------|---|-----------------|
|  | 513A | 115-034527-00 | Reusable SpO ₂ sensor, adu/ped, ear-clip | Each |