

Interface

QF-801P

General

The QF-801P interface connects an Oridion MicroPod® CO₂ module (hereafter referred to as CO₂ module) to a BSM-3000 series, BSM-6000A/K series or CSM-1000 series bedside monitor.

This interface is for displaying the waveforms and data acquired from the external instrument (CO₂ module) on the bedside monitor screen.

Safety Information

⚠ WARNING A warning alerts the user to possible injury or death associated with the use or misuse of the instrument.

⚠ CAUTION A caution alerts the user to possible injury or problems with the instrument associated with its use or misuse such as instrument malfunction, instrument failure, damage to the instrument, or damage to other property.

Pay attention to all safety information in the Operator's Manual or Installation Guide.

⚠ WARNING

Connect only the specified instruments to the interface and follow the specified procedure. Failure to follow this warning may result in electrical shock or injury to the patient and operator.

⚠ WARNING

Before connecting or disconnecting instruments, make sure that the bedside monitor is turned off and the power cord is disconnected from the AC socket. Otherwise, it may cause malfunction or instrument failure.

⚠ CAUTION

- Do not pull or bend the interface with too much force. The interface may be damaged.
- Keep the interface out of the way. Otherwise people may trip over it, the bedside monitor or CO₂ module may fall and injure the patient and operator, and monitoring may be affected.

⚠ CAUTION

Do not touch the connector pins. The operator may receive electrical shock.

⚠ CAUTION

Periodically check that the interface is properly connected to the bedside monitor and CO₂ module. Otherwise, the patient or operator may receive electrical shock when a metal part on a disconnected cable is touched.

This Safety and Performance Information is an extract from the general and safety information sections of the most recent edition of Operator's Manual or Installation Guide. Therefore, the contents of your Operator's Manual or Installation Guide may differ from those of this Safety and Performance Information. For detailed operating procedures, follow the instructions of your Operator's Manual or Installation Guide.

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