

Multi Interface Box

JJ-230B

General

The JJ-230B multi interface box connects the extra units to the DC-230BA/BK main unit of the MEB-2300A/K EMG/EP measuring system to add extra functions such as external inputs, external outputs, digital inputs, trigger inputs and trigger outputs.

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 multi interface box and follow the specified procedure. Failure to follow this warning may result in electrical shock or injury to the patient and operator, and cause fire or instrument malfunction.

WARNING

When connecting an external instrument to the following connectors on the MEB-2300A/K EMG/EP measuring system, ensure that the external instrument has an internal isolation unit. If the external unit does not have the internal isolation unit, use a locally available medical use isolation transformer unit between the external instrument and the AC outlet. Failure to follow this warning may cause electrical shock or injury to the patient and operator.

- EXTERNAL I/O connectors
- TRIGGER I/O connectors
- DIGITAL input connector

WARNING

Before and while using the MEB-2300A/K EMG/EP measuring system, make sure that all the connectors are connected to the system. If the metal part of the disconnected connector is touched, the patient or operator might receive electrical shock or skin burn.

CAUTION

When you connect the external units, connect the specified units by the specified procedure. If an unspecified unit is connected to the system, other units might malfunction or data might be lost due to radiation electric field or power line harmonics.

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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