

Camera Capture Unit

QI-120A

For Analog

General

The QI-120A camera capture unit (for analog) connects a video camera to an electroencephalograph or a neural function measuring system. The camera capture unit can be used with the following instruments.

- MEE-2000 neural function measuring system
- EEG-1200J, EEG-1200K electroencephalograph
- EEG-1250 electroencephalograph
- EEG-1260A electroencephalograph

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 instrument to the camera capture unit 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 you locate the video camera and microphone, supply AC power from an isolation unit of your electroencephalograph or a medical isolation transformer which complies with IEC 60601-1. Never connect these components to a wall AC outlet or to a non-medical instrument which is not connected to a medical isolation transformer. Failure to follow this warning may cause electrical shock to the patient and operator.

⚠ CAUTION

Before connecting or disconnecting instruments, make sure that each instrument is turned off and the power cord is disconnected from the AC socket. Otherwise, the patient or operator may receive electrical shock or injury.

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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