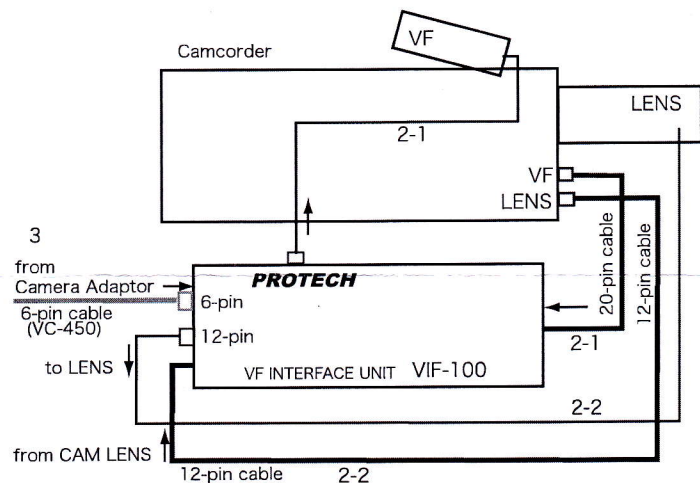
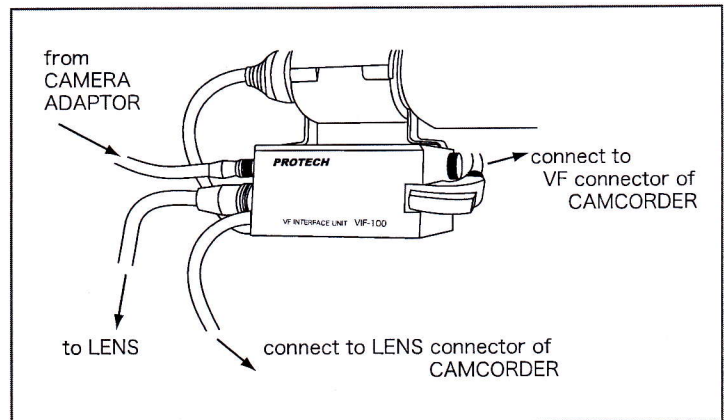


Thank you to use VIF-100.

Before operating your VIF-100, please read this manual thoroughly and remain it for future reference.

Installation

1. Loosen the two screws of a camcorder and fix the VIF-100 to the camcorder.
- 2-1. Disconnect the 20-pin cable of the VF from the camcorder and connect it to the VF connector of the VIF-100, and connect the 20-pin CAM VF cable of the VIF-100 to the VF connector of the camcorder.
- 2-2. Disconnect the 12-pin cable of the lens from the camcorder and connect it to the lens connector of the VIF-100, and connect the 12-pin CAM LENS cable of the VIF-100 to the LENS connector of the camcorder.
3. Connect the RET IN connector of the VIF-100 to a camera adaptor with the supplied 6-pin cable (VC-450).



Specifications

| Input | |
|-----------------------------|---|
| Camera Adaptor connection | 6-pin connector(dedicated) |
| Camera Lens connection | 12-pin connector cable |
| Camera VF output connection | 20-pin connector cable (for SONY broadcast camcorder) |
| Output | |
| VF connection | 20-pin connector |
| Lens connection | 12-pin connector |
| General | |
| VIDEO signal | VIDEO composite signal |
| Power requirement | DC 12 V |
| Operating Temperature | -32 °F to 104 °F (0 °C to 40 °C) |
| Storage Temperature | -4 °F to 140 °F (-20 °C to 60 °C) |
| Dimensions (W x H x D) | 2.87×1.34×1.97 inches (73×34×50mm) |
| Weight | approx. 5.29 ozs. (approx. 150g) |

NOTE

Features, design, and specifications are subject to change without notice.