



CASEE

PM-UBF01

**Optical Fiber
Transceiver Board**

Shown model is approved and tested by **Panasonic**.

TURN YOUR CAMERA SIGNAL TO OPTICAL FIBER

Optical fiber transceiver board for Panasonic AK-UB300. A camera board for transmission of 4K over optical fiber with two network ports to operate the MOVICOM Robyhead D1 and Panasonic AK-UB300. I/P Ref supports Genlock Black Burst and Tri-Level to transport over optical fiber to the camera.

VIDEO TRANSMISSION

- UHD (4x3G-SDI) and HD (3G-SDI) outputs [4K] 3G-SDIx4: 3840x2160/50p, 25p, 24p [HD] 3G-SDI: 1080/50p, 50i, 25p*1, 24p (Native), 25PsF, 24PsF, 720/50P
- Genlock 1 output Black Burst or Tri-Level
- Optical fiber connection: Duplex LC SM BiDi Video 12G and Genlock, Data and Remote 1.25Gbps
- Optical fiber cable distance 20 km
- Network 2x RJ45 1Gbps
- Dimensions: (l x h x d) 110x26x64 mm

DISCLAIMER: The information contained herein is designed to be as comprehensive as possible. CASEE reserves the right, however, to make changes at any time, without notice, to models, equipment, specifications and availability.