

CBK-VF02

3.5" Colour LCD HD Viewfinder
for PXW-X500



Overview

3.5" Colour LCD HD Viewfinder for cameras with a rectangle-type 26-pin viewfinder interface. The applicable cameras output the higher resolution QHD signal to this viewfinder. Camera operators can see the LCD, directly, because the optical loupe and the elbow parts can be flipped-up.

3.5" Colour LCD QHD Viewfinder
Uses 26-pin viewfinder interface

Specifications

General

Power supply	10.5 to 17.0 V DC (supplied by the camera)
--------------	--

Power consumption	2.0 W
-------------------	-------

Operating temperature	0C to 40C (32F to 104F)
-----------------------	-------------------------

Storage temperature	-20C to +60C (-4 F to +140 F)
---------------------	-------------------------------

Mass	Approx. 680 g (1 lb 8.0 oz)
------	-----------------------------

External dimensions	201mm (8 in) x 255mm (10 1/8 in) x 60mm (2 3/8 in) 89mm (3 5/8 in)
---------------------	--

3.5-inch colour TFT transflective LCD Image display area dimensions	76.8 × 43.2 mm (3 1/8 × 1 3/4 inches) (H/V, 16:9 aspect ratio)
---	--

Performance

Brightness	200 cd/m ² (typical) (when eyepiece is attached)
------------	---

Resolution	500 lines or more
------------	-------------------

Colour temperature	6500 K (typical)
--------------------	------------------

Connector

Connector	Rectangular 26-pin connector
-----------	------------------------------

Supplied accessories

Supplied accessories	Operation manual (1)
----------------------	----------------------

Optional accessories

Optional accessories	Viewfinder Rotation Assembly : BKW-401
----------------------	--

Compatible products

Compatible products PXW-X500, PMW-500, HXC-D70 -
Please note to attach the viewfinder to the PMW-500, the firmware version on the camcorder must be 1.10 or later. To attach the viewfinder to the HXC-D70, the firmware version on the camera must be 1.21 or later.

Notes

Notes Design and specifications are subject to change without notice.

Related products



BKW-401
Viewfinder Rotation Bracket

Gallery

