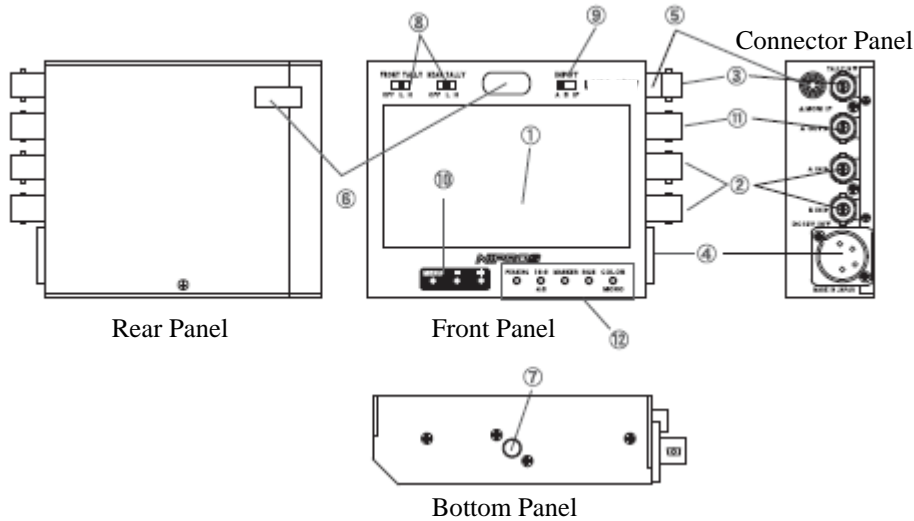


Thank you to use VF-43W.

Please read this manual thoroughly before operating the unit.

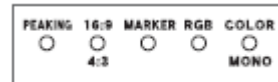
■ Name of parts



- ① Screen: 4.3inch LCD (16:9)
- ② VIDEO IN connector: VIDEO OUT A
BNC connector for composite video input
- ③ TALLY IN connector
BNC connector for Tally input ON=5V (series 270 Ω)
- ④ Canon 4-pin connector
DC12V input connector
- ⑤ MONI I/F connector
6-pin connector (power, Tally, video signal)
- ⑥ Tally display LED
Tally display LED, LCD side x1, rear side x1

MONI I/F		
1	GND	
2	+12V IN	150mA
3	SG	
4	VIDEO IN	1VPP
5	TALLY IN	0V=ON
6	A/B	0V=B

- ⑦ Screw hole for fixing: 1/4inch screw hole
- ⑧ Tally change switch
3-step change: OFF, LOW, HI
- ⑨ Input change switch
3-step change: composite A, composite B, MONI I/F
* In setting to A condition, it changes to B if 1P and 6P of MONI I/F are shorted.
- ⑩ MENU button
Button to adjust screen by MENU,+,-
- ⑪ VIDEO IN connector VIDEO OUT A
Through-out of video input A
- ⑫ Function button
*Peaking
Peaking level can be changed by MENU button.
*16:9/4:3 switch
It can change 16:9/4:3/
*Marker switch
10:9, 90% frame, 4:3 frame can be displayed.
(Brightness inside the frame becomes 5% dark during displaying.)
*RGB switch
Blue only (Red/Green) only function is equipped.
*Color/monochrome select switch
Color/monochrome can be selected.

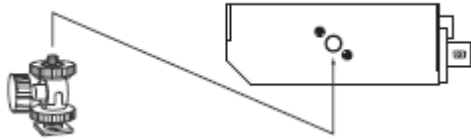


■ Specifications

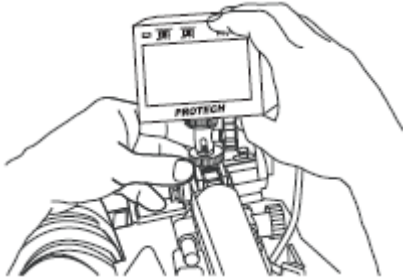
Input part	Video	Composite BNC x2, 1Vp-p 75ohm
	Tally input	BNC x1
	MONI I/F	6P x1 (Power and Composite)
Output part	Display	4.3 inch liquid crystal
	Other	Tally display LED x2
General	Power	XLR-4P type maleDC12V Dissipation power about 3W
	Dimension	109x93x35mm (WxHxD)
	Operation temperature	0°C - 40°C
	Accessory	Operation Manual
	Weight	approx. 300g

■ Installation method

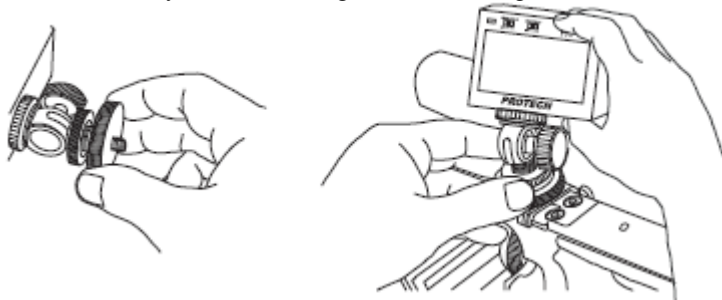
1. Fix the universal head to 1/4 screw hole on the bottom panel by the fixing screw.



A2. Make VF-43W slide to the stop position of the accessory-shoe of a camera and tighten the Slide-Shoe lock knob to fix VF-43W.
Loosen the angle adjustment lock knob and adjust the angle of VF-43W so that the screen is easy to see. Then tighten the knob again.



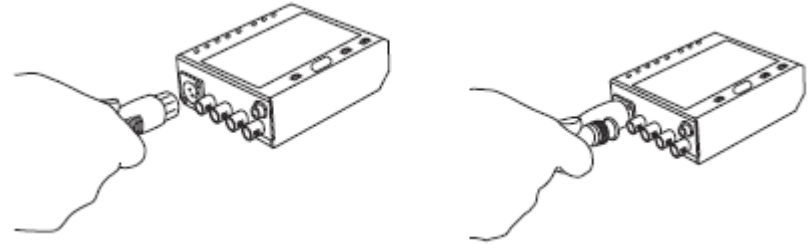
B2. When it is fixed to 1/4 inch screw type camera, fix the male screw adaptor to 1/4 screw hole of the universal head, and loosen the angle adjustment screw and put the screw of bottom part to a screw hole of the camera and tighten it.
Loosen the angle adjustment lock knob and adjust the angle of VF-43W so that the screen is easy to see. Then tighten the knob again.



■ Operation method

A. Used as monitor

Connect composite video signal to VIDEO IN with BNC cable and 12V power to DC12V IN with Canon 4P cable on the right side.



B. Connected with PS-270, 470

Connect the view finder to PS-270, 470 with VC-450.
RET video from PS-570 is displayed.
Tally display LED lights up by the Tally signal.

