

7" 2200nit Ultra Bright
Daylight Viewable HDMI Field Monitor
Making it ideal for shooting outside and viewable
even in direct sunlight

FW279



Ultra Bright



Resolution



Color Gamut



In&Out



Thin Design

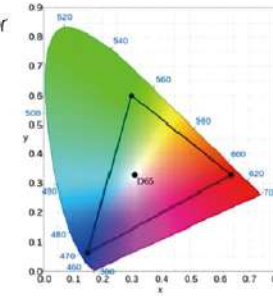


High Bright 2200nit for Outdoor Shooting
The brightness of the display enables viewing in sunlight
without the need for a sun hood.



4K HDMI Input and Output
Ideal for 4K Cameras and DSLRs

True Color
Professional Calibration Color



75mm VESA Mounting Holes



Specification

Description	7" Ultra Bright 2200nits HDMI On-camera Monitor
Model	FW279
Screen size	7" IPS
Display Colors	16.7M (8 bit)
Resolution	1920x1200 pixels
Dot pitch	0.07875 (H) x 0.07875 (W) (mm)
Aspect Ratio	16:10
Brightness	2200cd/m2
Contrast	1200:1
Backlight	LED
Viewing Angle	80°/80°(L/R) 80°/80°(U/D)
Input	HDMI
Output	HDMI
Audio	Stereo Headphone, Speaker(built-in)
HDMI Input/ Output Support Format	480i/576i/480p/576p
	1080i (60/59.94/50)
	720p (60/59.94/50/30/29.97/25/24/24sF/23.98/23.98sF)
	1080p(60/59.94/50/30/29.97/25/24/24sF/23.98/23.98sF) 4K UHD 3840×2160p (30/29.97/25/24/23.98 Hz), 4096×2160p (24Hz)
Power Consumption	≤18W
Input Voltage	DC7 ~24V
Power Connector	DC
Battery Plate	F970 (Standard); D28S/D54, LP-E6, U60 (Optional)
Operating Temperature	-20°C ~ 55°C
Storage Temperature	-30°C ~ 65°C
Install Way	1/4"-20 Thread Socket (bottom)
Unit Size	185Lx120Hx25D (mm)
Unit Weight	340g/370g (With F970 Battery Plate)
Standard Accessory	HDMI to Mini HDMI Cable, F970 Battery Plate, Hot Shoe Mount, Operation Manual

More Advanced Features

More professional functions assist users to accurately monitor when shooting, making and playing movies/ videos.



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