



FEATURES

- High Resolution 7" TFT LCD Monitor
- Free Input Voltage (DC 10V ~ 30V)
- NTSC / PAL Compatibility
- 4 Camera Inputs & 3 Triggers (CA1 shutter camera compatible)
- Single display mode, Left/Right and Top/Bottom display in Split mode, Left/Right and PIP Display in Triple mode, Quad mode
- Waterproof Housing (IP-64)
- Rubber Sun Shield for the safety
- Rubber Touch Neutral Black Housing
- Automatic Brightness Sensor (Day & Night)
- Built-in the Reverse Polarity Protection Circuit
- Built-in Speaker
- Temp. -20 ~ 70°C

SPECIFICATIONS

LCD Screen Size	7" TFT LCD (16 : 9)
Dimension (W x H x D)	181 x 122 x 24 (mm)
Power Source	DC 10V ~ 30V / 700 mA. Max
Video System	NTSC / PAL Compatible
Sync. System	Internal
Scanning Line	1440 x 234 pixel
Viewing Angle	Top: 40°, Bottom: 60°, Left: 60°, Right: 60°
Color Configuration	RGB Stripe
Dimmer	Automatic / Manual
Speaker Impedance	8 ohm, 1.0 Watt Max.
Operating Temperature	-20°C to +70°C
Impact Rating	4 G
Camera Connector	4-Pin Mini-DIN
Housing	Rubber Touch Neutral Black
On-Screen Display Control Functions	Volume, Brightness, Color, Contrast, Tint, CAM Trigger, SPLIT, CAM Distance, Dimmer, Language, Reset
Weight	450g
Supplied Accessories	- Stand Bracket - Rubber Sun Shield - Camera Input Cable