



#### What's included

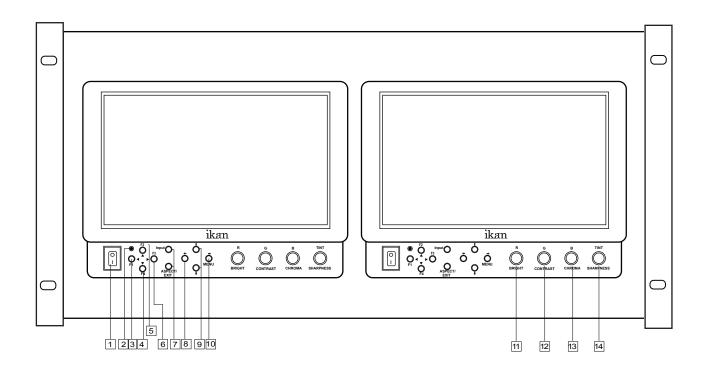
RM7ki Rack Unit

AC Adapter









- Power Switch
  Power ON / OFF
- Power Indicator Light
  When the power is ON, the LED green lights up
- 3 F1 / ◀ Button
  Function key actions are selected in the menu
- F4 / ▼ Button
- Function key actions are selected in the menu
- F2 / ▲ Button

  5 Function key actions are selected in the menu
- F3/▶ Button

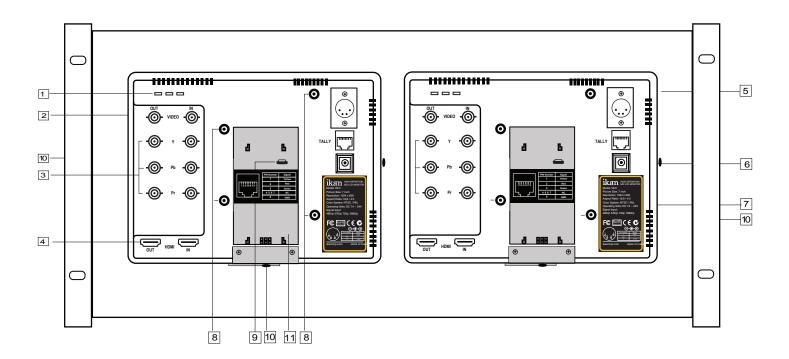
  6 Function key actions are selected in the menu
- 7 Aspect: 16:9, 4:3, Full In MENU, it is to exit the menu

User programmable function buttons. For quick access, the user may program the F1 and F2 buttons to enable frequently accessed monitor features.

- 10 → / MENU Button

  Toggle right in MENU setting mode
  In MENU, push button to select menu setting
- BRIGHT/R Knob
  Adjust brightness 0 100 (50)
  Adjust red channel
- | 12 | CONTRAST/G Knob Adjust contrast 0 - 100 (50) Adjust green channel
- Adjust chroma 0 100 (50)
  Adjust blue channel
- TINT/SHARPNESS Knob
  Adjust tint 0 100 (50)
  Adjust sharpness 0 100 (10)
- 15 TALLY Indicator Lights





- 1 TALLY Indicator Lights
- 2 VIDEO terminal (BNC)

IN : Composite signal input terminal OUT : Input signal through-out terminal

3 YPbPr terminal (BNC)

IN: Component signal input terminal OUT: Input signal through-out terminal

4 HDMI terminal

IN: HDMI input terminal

OUT: : Input signal through-out terminal

5 DC 12V-24V power terminal

XLR DC Connection

- TALLY Input Connector
  RJ45 Connection
- 7 DC 7-24V power terminal Standard DC Connection

8 VESA 100mm Mount Holes

Threaded for M3x.07 screws. Use to attach pro battery plate adapter or for mounting third party vesa mounts.

9 USB terminal

For factory service use only

- 10 1/4-20 Threaded insert (on three sides of monitor)
  Mounting Monitor
- 11 DV Battery Plate Slot
  Mounting ikan DV battery plate



#### **SPECIFICATIONS:**

Material: Steel / Plastic

 Screen Size:
 7"

 Aspect Ratio:
 16:10

 Resolution:
 1280 x 800

Viewing angle: 178° horizontal/178° vertical

Display Technology: IPS
Brightness: 400 cd/m2
Contrast Ratio: 800:1
Response Time: 30ms

Inputs: HDMI, Composite, Component Outputs: HDMI, Composite, Component

Built In Speaker: N/A
Power Consumption: 8W

Color System: PAL/NTSC/SECAM (Auto-Detected)

Input Voltage: DC 7V - 24V

Operating Temperature:  $0^{\circ}\text{C} \sim 50^{\circ}\text{C} (32^{\circ}\text{F} \sim 122^{\circ}\text{F})$ 

Dimensions: 8.75 x 19 x 2.37"

Weight: 6 lbs

Shipping Dimensions: 9.6 x 22 x 2.8"

Shipping Weight: 8 lbs

Dimensions (Metric): 222 x 482 x 60mm

Weight (Metric): 2.7 kg

Shipping Dimensions (Metric): 243.8 x 558.8 x 71mm

Shipping Weight (Metric): 3.62 kg

UPC Code: 847983012596

#### **Supported Resolutions**

**HDMI** 720x480i & 720x480p @ 59.94, 60 Hz

720x576i & 720x576p @ 50 Hz 1280x720p @ 50, 59.94, 60 Hz 1920x1080i @ 50, 59.94, 60 Hz 1920x1080psf @ 24, 25, 29.97, 30 Hz

1920x1080p @ 23.97, 24, 25, 29.94, 30, 50, 59.94, 60 Hz

**Component** 720x480i @ 60 Hz

720x576i @ 50 Hz

1280x720p @ 23.97, 24, 25, 29.94, 30 Hz

1280x720p @ 50, 59.94, 60 Hz 1920x1080i @ 50, 59.94, 60 Hz 1920x1080psf @ 24, 25, 29.97, 30 Hz 1920x1080p @ 23.97, 24, 25, 29.94, 30 Hz

Composite NTSC-M, NTSC-J, NTSC 4.43

PAL B/G H I D, PAL M, PAL N

SECAM