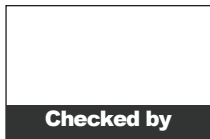


VK7i

7" LCD Monitor w/ IPS Panel QUICKSTART GUIDE



What's included

- 1 x VK7i Monitor
 - 1 x AC Adapter
 - 1 x Camera Shoe Mount
 - 1 x DV Battery Plate (Check one) ———
- DV BATTERY PLATES
- VK7i-1: Canon 900, Sony L, Panasonic D54 Battery Plates
 - VK7i-2: Canon E6, Nikon EL15, Panasonic G6 Battery Plates

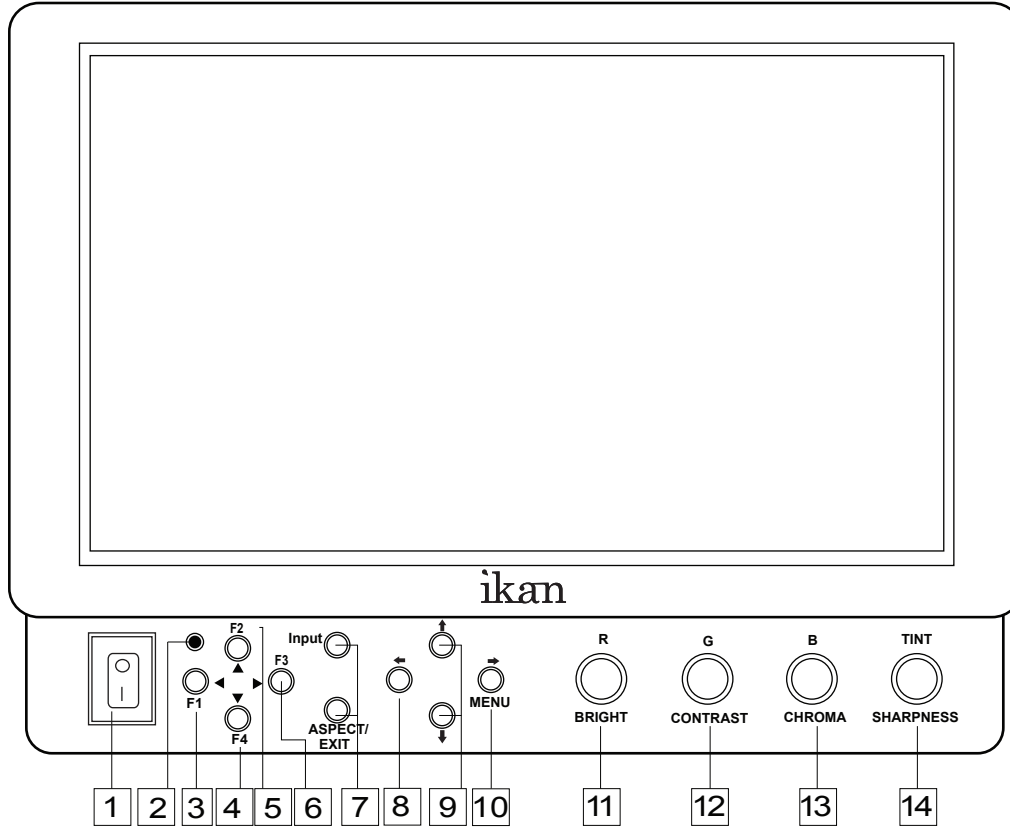
CONDITIONS OF WARRANTY SERVICE

- Free service for one year from the day of purchase if the problem is caused by manufacturing errors.
- The components and maintenance service fee will be charged if the warranty period has expired.

Free Service will not be Provided in the Following Situations: (* Even if the product is still within the warranty period.)

- Damage caused by abuse or misuse, dismantling, or changes to the product not made by the company.
- Damage caused by natural disaster, abnormal voltage, and environmental factors etc.

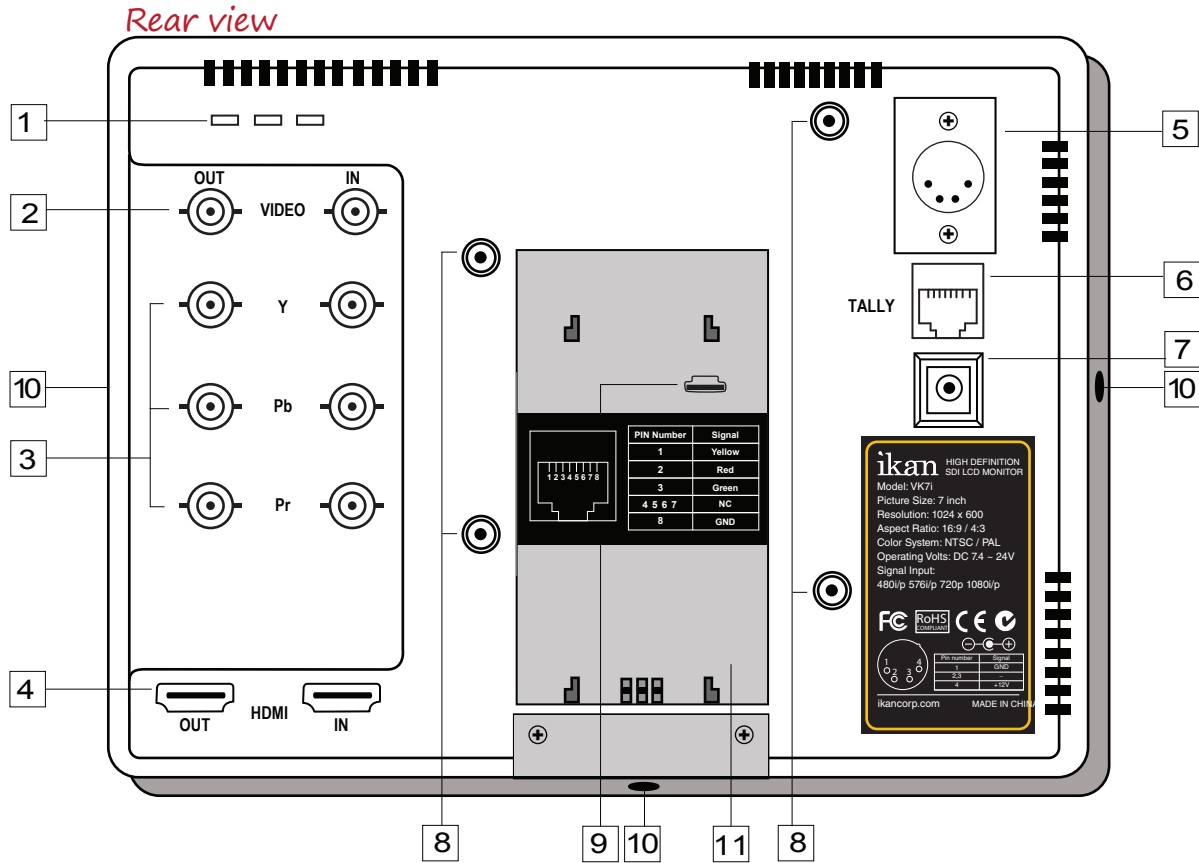
Front view



VK7i

- | | |
|---|--|
| <p>1 Power Switch
Power ON / OFF</p> <p>2 Power Indicator Light
When the power is ON, the LED green lights up</p> <p>3 F1 / ◀ Button
Function key actions are selected in the menu</p> <p>F4 / ▼ Button
Function key actions are selected in the menu</p> <p>4</p> <p>F2 / ▲ Button
Function key actions are selected in the menu</p> <p>5</p> <p>F3 / ▶ Button
Function key actions are selected in the menu</p> <p>6</p> <p>Input & Aspect/Exit Buttons
Aspect: 16:9, 4:3, Full
In MENU, it is to exit the menu</p> <p>7</p> | <p>8 ◀ Button
Toggle left in MENU setting mode</p> <p>9 ▲ and ▼ Buttons
Toggle up and down in MENU setting mode</p> <p>10 ▶ / MENU Button
Toggle right in MENU setting mode
In MENU, push button to select menu setting</p> <p>11 BRIGHT/R Knob
Adjust brightness 0 - 100 (50)
Adjust red channel</p> <p>12 CONTRAST/G Knob
Adjust contrast 0 - 100 (50)
Adjust green channel</p> <p>13 CHROMA/B Knob
Adjust chroma 0 - 100 (50)
Adjust blue channel</p> <p>14 TINT/SHARPNESS Knob
Adjust tint 0 - 100 (50)
Adjust sharpness 0 - 100 (10)</p> <p>15 TALLY Indicator Lights</p> |
|---|--|

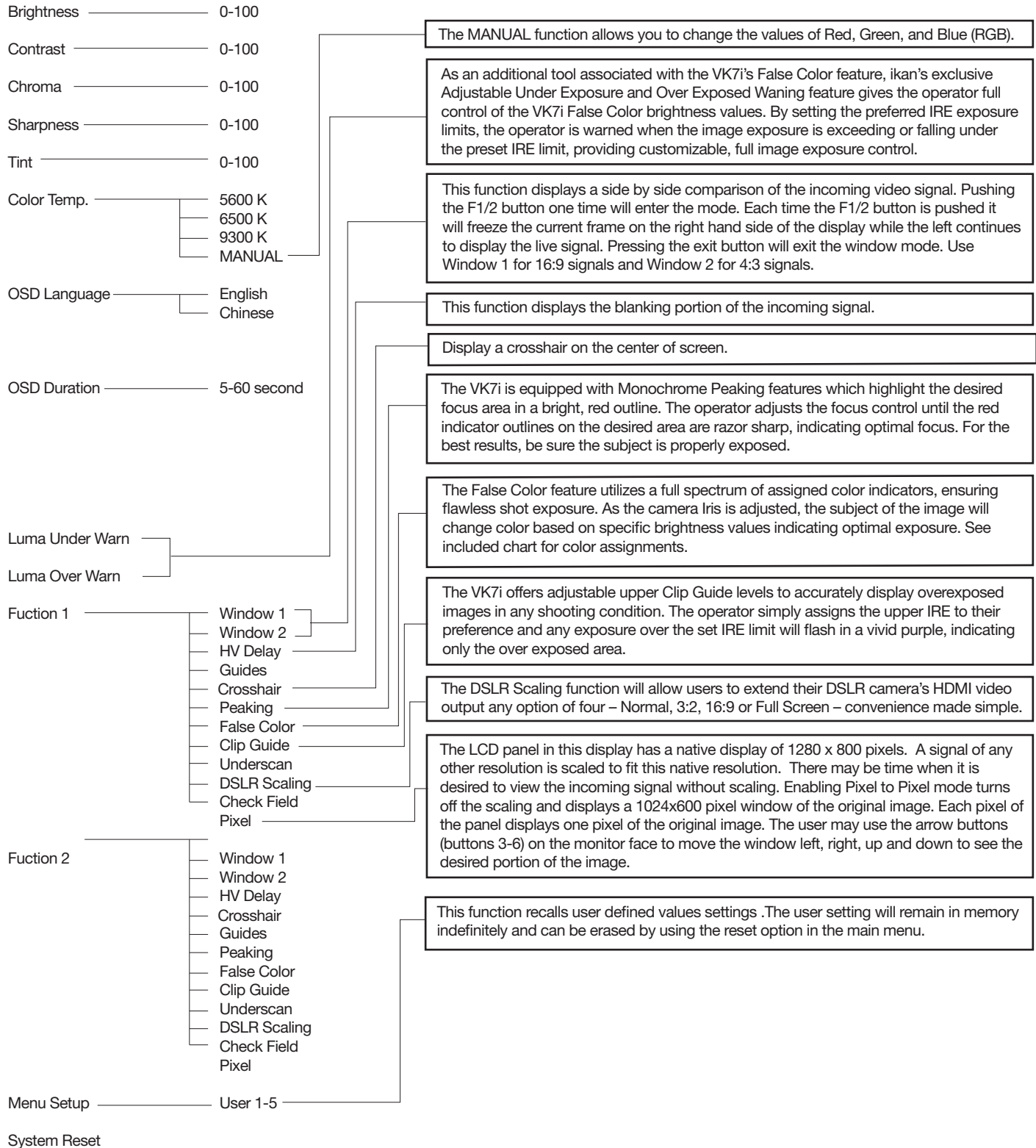
User programmable function buttons. For quick access, the user may program the F1 and F2 buttons to enable frequently accessed monitor features.



- | | |
|--|--|
| <p>1 TALLY Indicator Lights</p> <p>2 VIDEO terminal (BNC)
IN : Composite signal input terminal
OUT : Input signal through-out terminal</p> <p>3 YPbPr terminal (BNC)
IN : Component signal input terminal
OUT: : Input signal through-out terminal</p> <p>4 HDMI terminal
IN : HDMI input terminal
OUT: : Input signal through-out terminal</p> <p>5 DC 12V-24V power terminal
XLR DC Connection</p> <p>6 TALLY Input Connector
RJ45 Connection</p> <p>7 DC 7-24V power terminal
Standard DC Connection</p> | <p>8 VESA 100mm Mount Holes
Threaded for M3x.07 screws. Use to attach pro battery plate adapter or for mounting third party vesa mounts.</p> <p>9 USB terminal
For factory service use only</p> <p>10 1/4-20 Threaded insert (on three sides of monitor)
Mounting Monitor</p> <p>11 DV Battery Plate Slot
Mounting ikan DV battery plate</p> |
|--|--|

7" LCD Monitor w/ IPS Panel QUICKSTART GUIDE

CONFIGURATION OF SETTING MENUS



FEATURES

- 1280 x 800 resolution
- Looping HDMI, Component, and Composite I/O
- False Color - Adjustable Under Luminance & Over Luminance Warning
- Clip Guide - Adjustable Threshold
- Peaking Red outline
- Under scan
- Color Temperature Presets (9300K/6500K/5600K)
- Guides (4: 3 & 16:9 Framing Safe Area)
- Check Field (Blue gun, red, green, mono)
- Side-By-Side Freeze Frame
- H/V Delay
- Aspect Ratio (FULL / 16: 9 / 4: 3)
- 5 user-defined group
- RGB Adjust
- Resolution support - 480i/p ; 576i/p ; 720p24hz 25hz 30hz 50hz 60hz 24hzsf 25hzsf; 1080i/p 24hz 25hz 30hz 50hz 60hz 24hzsf 25hzsf
- Tally system
- DSLR scaling
- Moveable pixel-to-pixel

SPECIFICATIONS

Screen Size:	Diagonal 7" LCD
Resolution:	1280 x 800
LCD Brightness:	400 NIT
Viewing angles:	170(H) 170 (V)
Operating Volts:	DC 7 to 24V
Power Consumption:	7 Watt
Video Inputs:	HDMI, Component, Composite
Video Outputs:	HDMI, Component, Composite
Dimension:	5.6"H x 7.3"W x 1.6"D
Weight:	18 lbs