QUICKSTART GUIDE



5" 4K Support HDMI On-Camera Field Monitor w/ Touch Screen



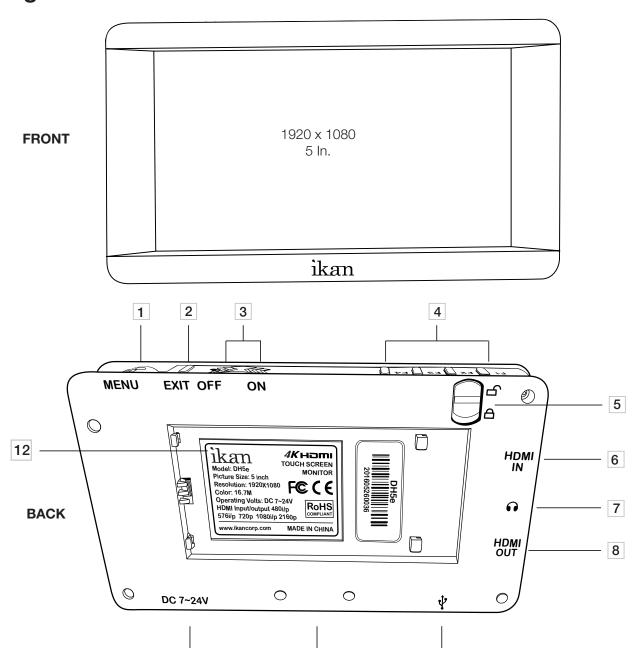
What's Included

- □ 1 x DH5e Monitor
- □ 1 x AC Adapter
- □ 1 x Camera Shoe Mount
- □ 1 x Screen Cleaning Wipe
- □ 1 x Screen Protection Film
- □ 1 x Sunhood
- □ 1 x Canon E6 Battery Plate
- □ 1 x Sony L Series Battery Plate





Getting Started



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Menu Button - Scroll Wheel
Used to enter and navigate the menu.

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- 2 Exit / Aspect
 Used to exit the menu.
- Power Button
 Power ON/OFF
- Function Buttons
 Functions can be selected in the menu
- 5 Battery Plate Lock Locks Battery Plate
- 6 HDMI Input Terminal

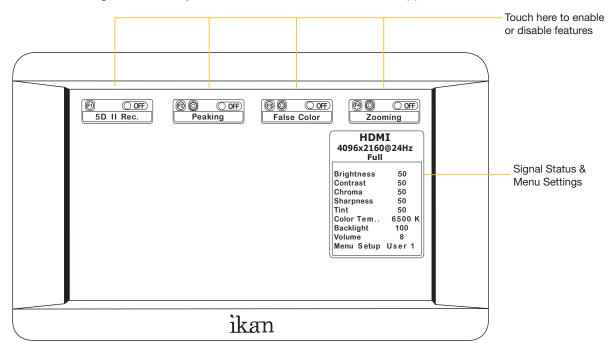
7 3.5mm Headphone Output

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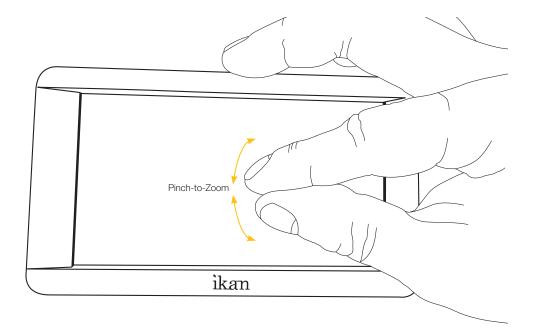
- 8 HDMI Output Terminal
- 9 USB Connector Used for Software Updates
- 10 1/4"-20 Threaded Insert
- DC 7-24V Power Terminal Standard DC Connection
- 12 DV Battery Plate Slot
 Used for mounting DV Battery plate

Touch Functions

1 Tap the screen to bring up the status display. From here you can check various settings. You can also see current menu settings. In addition, you can enable and disable features mapped to the function buttons.



2 Pinch-to-Zoom allows you to zoom into your image by using your fingertips, similar to your smartphone!



Configuration of Setting Menus

Guide Masks — Toggle between the following: 80%, 90%, 15:9, 4:3, 1.5:1, 1.85:1, 2:1, 2.35:1, Custom Crosshair — Activates Crosshair on center of screen.

Grids — Activates grid on the screen to assist with framing.

Video Config — Brightness: 0-100 Contrast: 0-100 Chroma: 0-100 Sharpness: 0-100 Tint: 0-100 Color Temperature — 5600K, 6500K, 9300K, Manual Backlight — Allows user to fine tune the intensity of the LCD Panel's backlight.

Aspect — Allows user to change the aspect ratio of the image. System Config — OSD - Language: Choose between English & Chinese for OSD. OSD - Duration: Choose how long the menu stays active without activity. OSD - Transparency: Choose from low, medium, high, or off. MENU Setup - Allows 5 users to save menu settings. System Reset - Reset Settings to factory defaults. Display Flip Mode — On/Off H Flip - Horizontal Flip On/Off V Flip - Vertical Flip On/Off OSD - Flip Mode - On/Off - Allows you to flip the On-Screen display to match the video.

H Flip - Horizontal Flip On/Off
V Flip - Vertical Flip On/Off
Touch Control — On/Off - Allows you to enable or disable the touch screen.

Function Set Up on following page.

Function Set Up

Displays a crosshair on the center of the screen. Function Set Up 1-4 Guides The DH5e is equipped with Monochrome Peaking features, which highlight Crosshair the desired focus area in a bright, red outline. The operator adjusts the focus Peakingcontrol until the red indicator outlines on the desired area are razor sharp, Underscan indicating optimal focus. For best results, be sure object is properly exposed. DSLR Scaling-Zooming -The DSLR Scaling function will allow users to extend their DSLR camera's **EVF Mode-**HDMI Video Output any option of four; Normal 3:2, 16:9, or Full Screen. Pixel-to-Pixel-Convenience Made simple. Check Field -HV Delay -This feature allows you to enlarge the image up to 3x. Grids -False Color -Used with EVF Accessory. SOLD SEPARATELY. Audio Wave -Clip Guides-The 1:1 pixel-to-pixel mapping allows you to emphasize on individual Histogram chosen elements in the shot. This feature is essential for ensuring that you are in focus. 5DII Rec. Firmware Version Information -Toggles between the Blue only, Red only, Green only, & Mono Modes. Update (USB) -This is to help calibrate the image. This function displays the blanking portion of the incoming signal. NOTE: Activates grid on screen to assist with framing. To see further options for an active function, hold the function key This feature utilizes a full spectrum of assigned color indicators, ensuring for 2 seconds until flawless shot exposure. Under/Over luminance warnings enable the user to option mode appears. get the desired quality every time. Displays Audio Stereo Levels. The DH5e offers adjustable upper Clip Guide levels to accurately display overexposed images in any shooting condition. The operator simply assigns the upper IRE to their preference and any exposure over the set IRE limit will flash in a vivid purple, indicating only the over exposed area. A graphical representation of the pixels exposed in your image. The left side of the graph represents the blacks or shadows, the right side represents the highlights or bright areas and the middle section is mid-tones. How high the peaks reach represent the number of pixels in that particular tone. This tool helps you get proper exposure.

Displays currently installed firmware.

Used to update firmware when a USB containing update file is inserted.

Specifications

Aspect Ratio	16 x 9
Backlight	LED
Brightness	450 cd/m2
Build Material	Heavy Duty Plastic
Color Depth	16.7 Millions
Color System	PAL/NTSC/SECAM (Auto-Detected)
Contrast Ratio	1000:1
Dimensions	5.5 x 3.2 x 0.7 ln.
Input Voltage	DC 7V - 24V
Inputs	HDMI
Operating Temperature	0°C~50° (32°F~122°F)

Outputs	HDMI
Pixel Pitch	0.01925x0.05775 mm
Power Consumption	6W
Resolution	1920x1080
Response Time	20ms
Screen Size	5 ln.
Shipping Dimensions	3 x 14.75 x 7.75 ln.
Shipping Weight	2 lbs
Viewing Angle	160° Horizontal / 160° Vertical
Weight	0.2 lbs

Supported Video Signals

	720x480i & 720x480p @ 59.94, 60 Hz
HDMI	720x576i @ 50 Hz
	1280x720p @ 23.97, 24, 25, 29.94, 30, 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
	3840x2160p @ 24, 25, 30 Hz
	4096x2160p @ 24 Hz

Optional Accessories

MOUNTS

MA207 7 In. Articulating Arm MA211 11 In. Articulating Arm

MA211-R 11 In. Articulating Arm w/ Single Rod Mount

BATTERY PLATES

BP5-C Canon 900 Battery Plate
BP5-E6 Canon LP-E6+ Battery Plate
BP5-P Panasonic D54 Battery
BP5-S Sony L Series Battery Plate
BP5-N Nikon EN-EL15 Battery Plate
BP5-PG6 Panasonic G6 Battery Plate
BP5-SU Sony BP-U Series Battery Plate

Learn More

More dynamic information at official website: www.ikancorp.com

Support

Contact email: support@ikancorp.com

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 is 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.