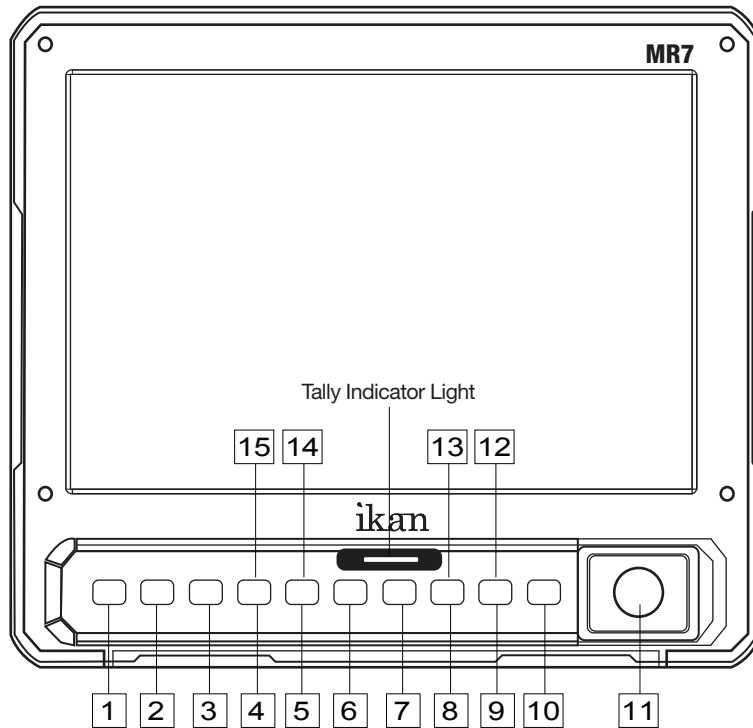


MR7

MR7 HDMI LCD Monitor QUICKSTART GUIDE

Front view



Parts included:

- 1 x MR7 Monitor
- 1 x Shoe mount
- 1 x LCD Cleaning Cloth
- 1 x AC Power Supply

1 INPUT

Selects input signal. It will be switching as follows : SDI -> CVBS -> HDMI
Use OSD menu to select 3G signals input on SDI channel
For CVBS(Analog Composite) input, Only 1 Loop-through output is clearly watchable.

2 MARKER

Marker On/Off

3 ZOOM

Switch zoom mode in the order of : Pixel to Pixel, User Zoom (adjustable by up/down knob), 5D Mark II Zoom.
Please get noticed that a dot might not be shown on SDI 720p format in some case.

4 WF / VS

Switch WF/VS display in the order of : Waveform, Vectorscope, Waveform/Vectorscope, Wide Waveform, Full Waveform, Full Vectorscope, and WF/VS Off.

5 Daylight

Switch the backlight luminance to : Indoor (Normal), Outdoor (Brighter), Daylight (Brightest).

6 7 Function Keys (F1, F2)/SLOW/ CMD

Execute the function assigned by the user. A function can be assigned for each function button.

SLOW: Change playback speed slower between 1/2 to 1/8 speed.

CMD: Opens the command dialog of the list menu.

(Selectable commands are Delete/Copy/Format/Rename/Auto Naming)

On playback of a recorded file, this button works as info On/Off, Volume Setting or Delete button.

8 LIST/Q-Play

When press and hold for 2 seconds: Enter to the Playback List Screen.
Q_PLAY : Play the latest recorded file. The latest file information is lost when the monitor turns off.

9 MENU

Opens the OSD menu

10 REC

Start recording

11 Knob KEY

Brightness, Contrast, Chroma, Phase is adjustable by pressing knob in general. On OSD menu or Playback, knob is used to move cursor, select file, or press Ok.

12 STOP

Stops recording / playback on recorder mode.

13 DEL

Delete a selected file..

15 14 SEL/SELALL

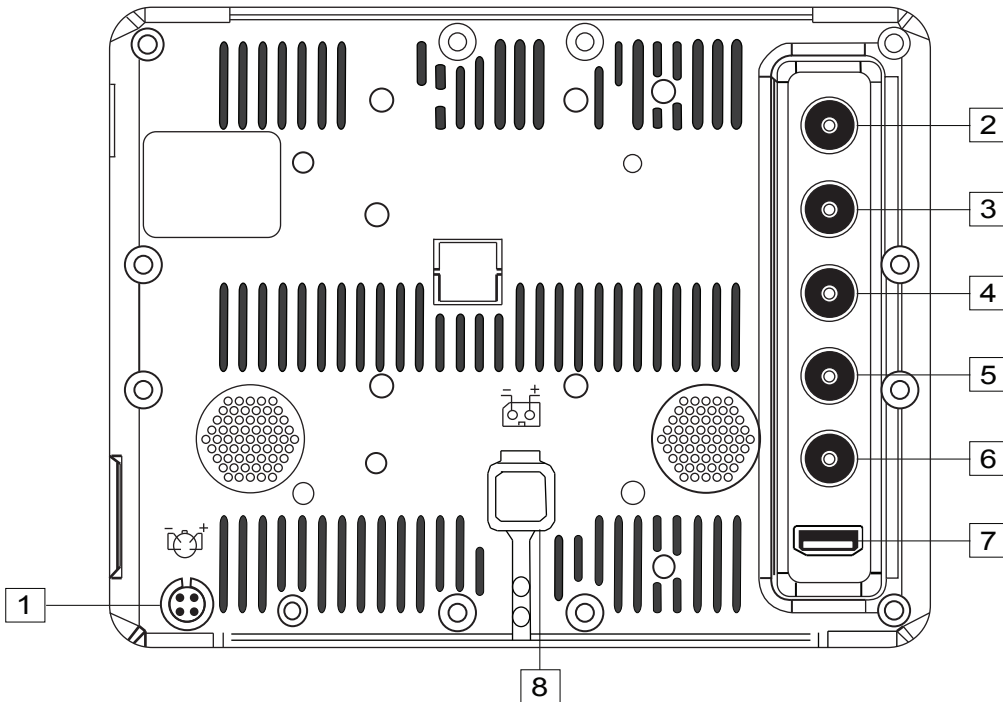
Select one or all recorded clips on the list screen.

Checked by

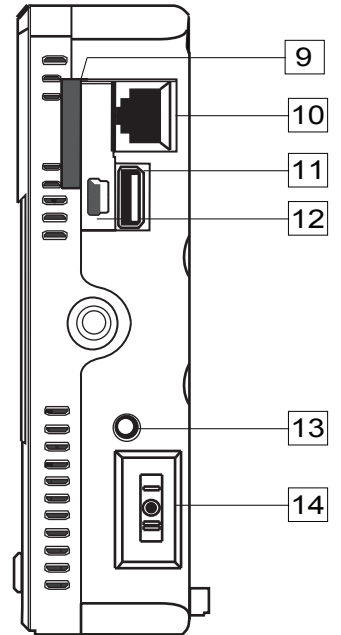
MR7

MR7 HDMI LCD Monitor QUICKSTART GUIDE

Rear view



Side view



- 1 DC power input terminal**
It supplies DC power. Please check DC rated input voltage.
For DC Adaptor, it can be used from about 7V to 24V for 12V, Battery power.
- 2 SDI 1 input terminal (BNC)**
It is HD/SD-SDI signal input terminal. It is SMPTE standard method, SDI signal input which includes Audio signal is available.
- 3 SDI-LOOP OUT TERMINAL (BNC)**
An output terminal that displays the input signal of HD/SD-SDI.
It is not displayed when the power of monitor is off. (Active Select Output)
- 4 CVBS (Composite) INPUT TERMINAL (BNC)**
CVBS(Composite) signal input is practicable.
- 5 CVBS (Composite) OUT TERMINAL (BNC)**
Output terminal that displays the input signal of CVBS(Composite).
- 6 HDMI to SDI Converter Output Terminal (BNC)**
It converts the input signal as HDMI to SDI and displays.
- 7 HDMI INPUT TERMINAL (HDMI Jack)**
HDMI signal input is practicable.
- 8 INTERNAL POWER**
it can be used from about 7V to 24V, Battery power.
- 9 SD Card Slot**
Use a Class 4 or higher SDHC card
- 10 REMOTE Port (RJ-45 Jack)**
An external Make/Trig type control port
Please refer to "7. Remote Terminal Assignment"
- 11 UPDATE Port (USB Port)**
A communication terminal to update firmware.
On Firmware Update mode, DAYLIGHT, F1 button LEDs will be blinking one by one, and 'Update Mode' will be displayed on the bottom left of the screen
- 12 PGM/UPDATE Port (Mini USB Jack)**
A communication terminal to update firmware, control with Wall System Controller, or adjust color temperature. Please refer to the "8. Program Update Port Instruction Manual" for details.
- 13 Headphone Jack**
A stereo headphone is connectable to monitor the audio.
- 14 Power selection switch**
Internal Power, OFF, External Power are selectable.