



P173-9HSD-RM

17.3" 7RU

Rackmount Broadcast Monitor

Specially for 4K live production, monitoring and post production

FULL HD

1920x1080

8 BIT

16.7M Colors

REC.709

Standard Colors



3G-SDI
Input/Output



4K HDMI
Input/Output

**RUGGED
ALUMINUM
HOUSING**

KEY FEATURES

- 17.3-inch 1920x1080 full HD large screen
- Rugged aluminium housing, durable
- Flexible and intuitive button operation, easy to use
- 7RU Rackmount design, meet multiple installations
- Built-in LED tally indicators (Red, Green, Yellow)
- Peaking focus assist, check field, camera mode, etc. auxiliary functions, assist users to accurately monitor when shooting, making and playing movies/videos.
- Multiple interfaces, meet different needs (4K HDMI, 3G-SDI, Ypbpr, Video, DVI)
- Stereo Earphone output, built-in speaker

PROFESSIONAL AUXILIARY SHOOTING FUNCTIONS



DSLR Scale



Peaking Filter



Image Freeze



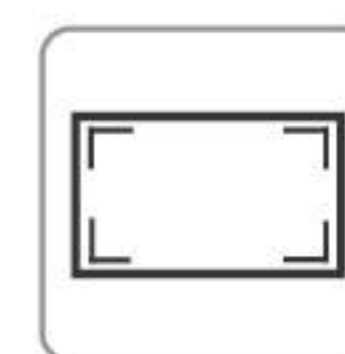
Check Field



Image Flip



Center Marker



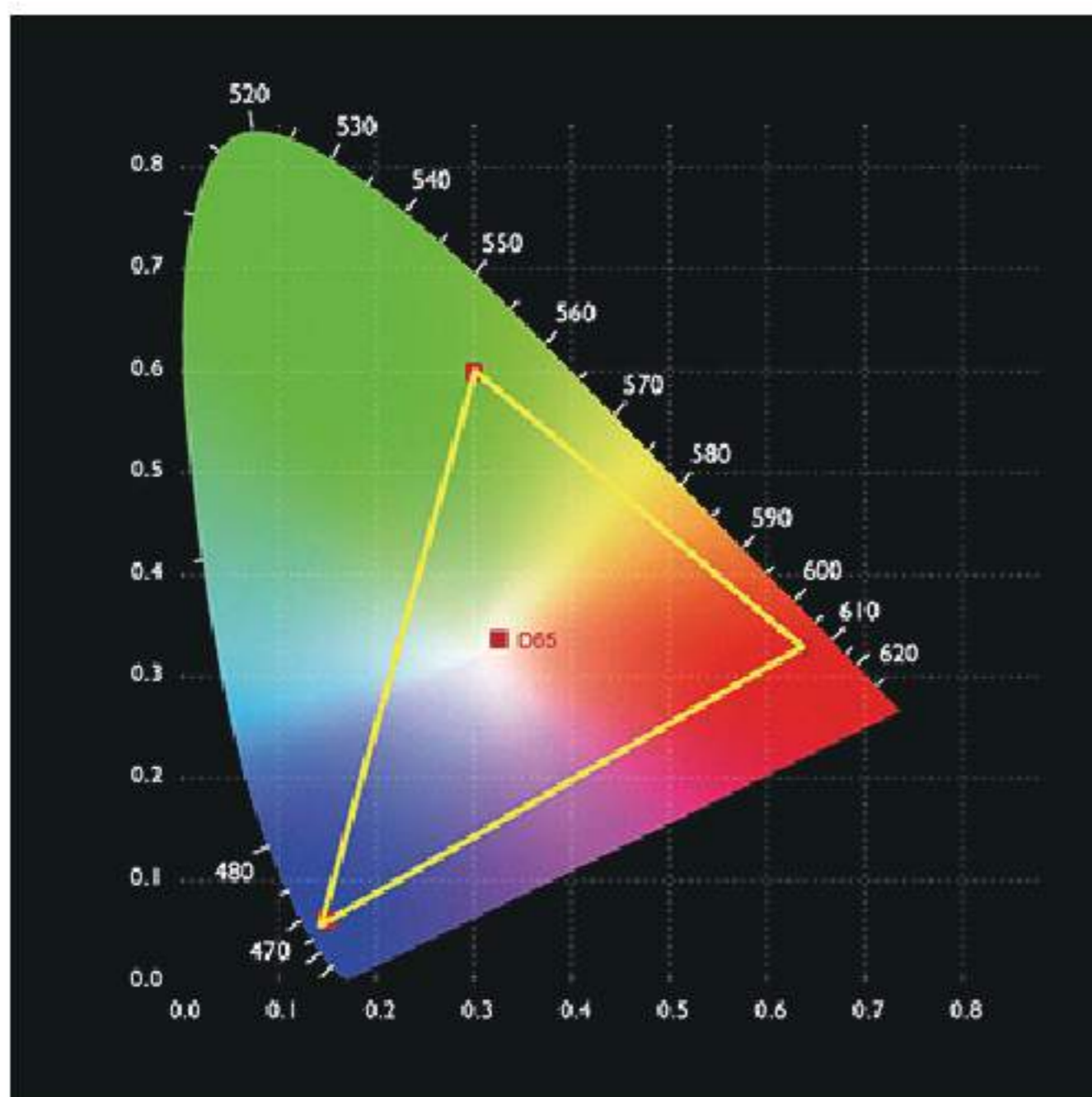
Screen Marker



Color Temperature



USE PROFESSIONAL REC.709 COLOR CALIBRATION STANDARD



>>> USB UPGRADE



USB UPGRADE

>>> HASSLE-FREE POWER

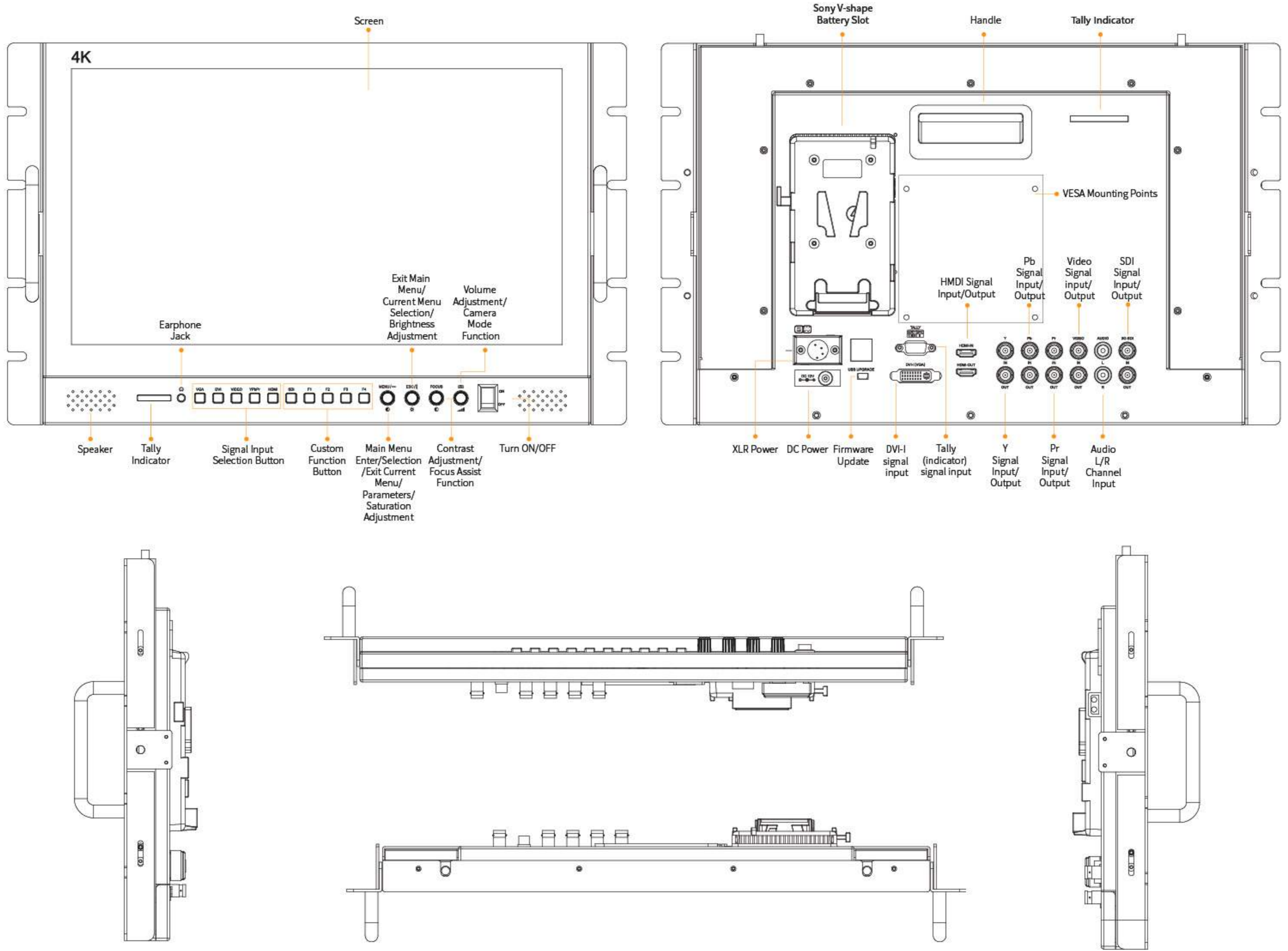


Sony V-mount battery plate XLR connector DC IN 12V

>>> PARAMETER

Description	17.3" Rackmount Full HD 3G -SDI/ 4K HDMI Broadcast Monitor
Model	P173-9HSD -RM
Screen size	17.3" IPS
Display Colors	16.7M
Resolution	1920×1080 pixels
Dot pitch	0.1989(H)×0.1989(V) mm
Aspect Ratio	16:9
Brightness	300cd/m ²
Contrast	700:1
Backlight	LED
Response Time	Tr + Tf=25ms
Viewing Angle	89°/89°(L/R) 89°/89°(U/D)
Inputs	3G-SDI, HDMI, YPbPr, Video, Audio(L/R), DVI-I, Tally, USB Upgrade
Outputs	3G-SDI, HDMI, YPbPr, Video
Audio	3.5mm Stereo Headphone, Speaker
SDI Support Format	480i/576i
	720p (60/59.94/50/30/29/25/24/23.98)
	1080i (60/59.94/50)
HDMI Support Format	1080p (60/59.94/50/30/29.97/25/24/24sF/23.98/23.98sF)
	480i/576i/480p/576p
	720p (60/59.94/50/30/29/25/24/23.98)
	1080i (60/59.94/50)
Power Consumption	1080p (60/59.94/50/30/29.97/25/24/24sF/23.98/23.98sF)
	4K UHD 3840×2160p (30/29.97/25/24/23.98Hz), 4096×2160p (24Hz)
Power Consumption	≤26W
Input Voltage	DC9~24V
Working Temperature	-10°C~50°C
Storage Temperature	-20°C~60°C
Unit Size	481.6L×297H×35D mm
Unit Weight	3.40kg

>> STRUCTURE



>> PACKING LIST

 <p>3A DC Power Adapter</p>	 <p>Mini HDMI Cable</p>	 <p>Tally Kit</p>
 <p>V-Mount Battery Plate (Default to mount on device)</p>	 <p>Hanging Ears (Default to mount on device)</p>	 <p>Operation Manual</p>

