1U RACK MONITOR Metal Housing

8 x 2 inch panels with 840x240 resolution, supporting up to 1920x1080 250cd/m² brightness, 300:1 contrast Input Ports: 8 x 3G-SDI, RS422, DC Output Ports: 8 x 3G-SDI loop Functions: 32 half-width characters UMD, time code, etc. DIP switch function Metal Housing, 1U Rack mount







With relevant software, using laptop, PC or Mac to set and adjust functions of each monitor, such as UMD, audio level meter and time code; Even control the brightness and contrast of each monitor.





It has a various of mounting methods for broadcast, onsite monitoring and live broadcast van, etc. As well as setup a video wall of rack monitors in control room and see all the scenes, A 1U rack for a customized monitoring solution also can be supported for viewing from different angles and images displays.

SPECIFICATIONS

DISPLAY	Display Screen	8×2" 8bit TFT LCD
	Physical Resolution	640×240,supports up to 1920×1080
	Aspect Ratio	4:3
	Brightness	250cd/m ²
	Contrast	300:1
	Viewing Angle	80°/70°(H / V)
INPUT	3G-SDI	8
	RS422	1
OUTPUT	3G-SDI	8
SDI FORMAT	SMPTE-125M	480i(59.94) 1080i(60/59.94/50) 1080p(30/29.97/25/24/24sF/23.98/23.98sF)
	SMPTE-292M	1080p(30/29.97/25/24/24sF/23.98/23.98sF)
	SMPTE-296M	720p(60/59.94/50/30/29/25/24/23.98)
	SMPTE-372M	720p(60/59.94/50) 1080i(29.97/25/24/23.98) 1080p(60/59.94/50/30/29.97/25/24/23.98)
	-Level A & Level B	720p(60/59.94/50/30/29.97/25/24/23.98)
	ITU-R BT.656	576i(50)
POWER	Current	1500mA/15V
	Input Voltage	DC 12-24V
	Power Consumption	≤23W
ENVIRONMENT	Operating Temperature	-20°C ~ 60°C
	Storage Temperature	-30°C ~ 70°C
DIMENSION	Dimension(LWD)	482.5×105×44mm
	Weight	1555g

ACCESSORIES



CD drive



15V DC adapter



Manual

