

With dual 7" IPS screens, viewing SD, HD and 3G-SDI video on 3RU rack monitor.



- 178° wide viewing angles
- High brightness: 400cd/m²
- High contrast: 800:1
- Faster response time
- TALLY interface with indicating light
- Firm & thin design



Intelligent SDI Monitoring

Lilliput 7" 3RU rack monitors are the best solution for high quality SDI monitoring! They have a various of use for broadcast, on-site 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 rack for a customized monitoring solution also can be supported for viewing different angles and images displays.



Perfect Dual Monitoring

Because of better filtering and scaling advantages, Lilliput's 3RU rack monitors are really suitable for broadcast quality monitoring system. With high quality SD, HD & 3G-SDI inputs, make sure that precise color can be controlled under multiple displays conveniently. Highly integrated Tally port and Tally description, which are ideal for large broadcast



Smart Ethernet Control (coming soon)

Using laptop, Mac or PC to set and adjust each monitor easily with relevant softwares via ethernet network.



Excellent Display & Design

Lilliput's dual 7" rack monitors feature two attractive IPS panels, which with 1280x800 high resolution, 178 ° wide viewing angles, high brightness & contrast, and faster response time; that providing excellent viewing experience. Metal & thin housing design is also welcomed by live events and shows.

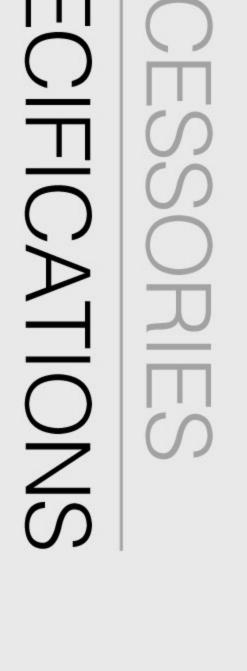


12V DC power supply

Broadcast quality 3G-SDI rack monitors that make settings changed with great convenience.

7" LED Displays Dual 7" IPS Panels with 1280x800 LILLIPUT LED backlit displays, wide viewing angle, high brightness and contrast. **INPUT** TUPNI C Up & Down OSD control MENU) MENU Access or exit the menu function Left & Right OSD setting or increase/decrease analog quantity LAN Input (coming soon) **SDI Input & Output** SD, HD & 3G-SDI supported. USB 2.0 MONITOR 2 MONITOR 1 For software updates. **HDMI Input & Output** Tally YPbPr Input & Output **Tally Description**

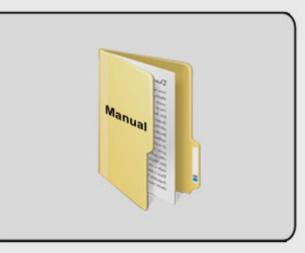
DISPLAY	Panel	7" LED backlit	\mathcal{O}
	Physical Resolution	1280×800	<u>U</u>
	Aspect Ratio	16:9	
	Brightness	400cd/ m²	=
	Contrast	800:1	
	Viewing Angle	178°/ 178°(H/V) (IPS)	\mathcal{O}
INPUT	3G-SDI	2	
	HDMI	2	
	YPbPr	6(BNC)	\subseteq
	Composite	2	
	TALLY	2	
	LAN	1(coming soon)	
	USB 2.0	1(mini)	
OUTPUT	3G-SDI	2	
	HDMI	2	
	YPbPr	6(BNC)	
	Composite	2	
POWER	Current	1500mA	
	Input Voltage	DC 12V	12V D
	Power Consumption	≤18W	120 00
ENVIRONMENT	Operating Temperature	-20°C~60°C	
	Storage Temperature	-30°C~70°C	Mar
DIMENSION	Dimension(LWD)	482.5×133.5×25.3mm	
	Weight	2885g	М



Video Input & Output



DC adapter



Manual

www.lilliput.com



ZHANGZHOU LILLIPUT ELECTRONIC TECHNOLOGY CO., LTD.

Add : Zong Si Road, Lan Tian Economic Development Zone, Zhang Zhou, Fu Jian, 363005, China

Tel: +86-596-2109661/2109323 Fax: +86-596-2109611 Email: sales@lilliput.com