

Rackmount LCD monitor

TLS840-2

TLS840HD-2/TLS840SD-2/ TLS840NP-2
Dual screen Rackmount LCD Monitor



Specification

Screen size	8.4"
Resolution	800 (H) × 600 (V)
Dot pitch	0.213 (H) × 0.213 (V) mm
Display ratio	4:3 / 16:9
Brightness	350cd/m ²
Contrast	320:1
Response time	7 ms
Viewing angle	Left 80° / right 80° / up 45° / down 80°
Input voltage	DC 12V
Power consumption	≤28W
Monitor size	L 482.6×H 176×D 82 mm (about 4U)
Weight	4.3 kg

Inputs & Functions

Functions	Model	TLS840HD-2	TLS840SD-2	TLS840NP-2	Remark
Composite in		●	●	●	BNC 1line×2
Component (Y/Pb/Pr) in		●	●	●	BNC 1line×2
SD-SDI in		●	●		BNC 1line×2
HD-SDI in		●			BNC 1line×2
VGA in		●	●	●	D-SUB15 1line×2
HDMI in		●	●	●	1line×2
Audio in		●	●	●	RCA 1line×2 (dual channel)
Audio monitoring		●	●	●	Speakers 2×0.5W (8Ω)
SDI embedded audio		●	●		PPM / UV
Composite out		●	●	●	BNC 1line×2
Component (Y/Pb/Pr) out		●	●	●	BNC 1line×2
SD-SDI out		●	●		BNC 1line×2
HD-SDI out		●			BNC 1line×2
TALLY		●	●	●	Red / green two color



Desktop LCD Monitor

- RUIGE desktop monitor is a good solution as field monitor and production monitor.
- TL-1500, TL-S1500, TL-1501, TL-S1701, TL-S1702, TL-S1902, TL-S1903, TL-S1900W these models are available for rack mount monitor with racks.

Advanced features:

Embedded Audio, Aspect ratio, Overscan, Underscan, Safe Markers, Color Temperature settings, User presets, TALLY, Built-in speaker and more.