



	TLED-43
Case/ Frame Color	Black
Display Type	Active Matrix TFT LCD, LED Backlight
The Diagonal Dimension	43.0 "diagonal
Aspect Ratio	16:9
Active Area Dimensions	941.18mm(H) x 529.42mm(V)
The Display Size	1024mm(W) x 612.5mm(H),Thickness:70.5 mm
Resolution (Pixel)	1920 x 1080 @ 60Hz
Display Colors	16.7M
Brightness (Standard)	400 cd/m ²
Response Time (Standard)	8 ms
View Angle (From Center)	L/R:89/89;U/D:89/89 (Typ.)(CR≥10)
Contrast Ratio (Standard)	1200: 1 (Typ.)
Input Video Formats	Analog VGA and digital DVI, HDMI (Optional DP)
Sweep Frequency	Horizontal: 31.5-60.2 kHz; Vertical: 56.3-75 kHz
LED Symphony Marquee	Voltage 12V Remote Controller (Optional)
Touch Technology	Projected Capacitive Touch Chip: ilitek Touch Points: 1-2 Touch Supply Voltage: 5V Touch Interface: USB,RS232 Touch Support System: Windows, Android, Linux, 3M system
Power	External AC, Input voltage-AC: 110-240VAC 50HZ-60HZ;
Power Consumption (Standard)	Display only: 128W (Typ.)
Temperature	Operating: 0°-50°C; Storage: -20°-60°C
Humidity	Operating: 20% to 80% (no condensation); Storage: 10% to 90% (non-condensing)
MTBF	50,000 hours
Weight (Approx.)	Net weight: 26 kg (Typ.); Shipping: 30 kg (reference)
OSD	Digital OSD
User Controls	OSD Button: Menu, Up, Down, Select, Power; OSD: Contrast,Brightness, Horizontal / Vertical Bits Clock, phase, call default, language (English, German, Spanish, Japanese, French); OSD Fail /Active: Power, OSD menu
OSD Remote Accessories	Optional controls (front):Menu, Up, Down, Select, Power
Mounting Options	400mm x 400mm wall-mounted installation,open bracket mounting
Water and Dust Protection/Explosion-proof	IP65 (front)/IK08 (front)
Surface Treatment	AG AR AF (Customizable)
Agency Approvals	FCC, CE,CB, China RoHS CQC

About TIVA

TIVA is committed to delivering high-quality, innovative display solutions that redefine visual experiences. By prioritizing excellence in both craftsmanship and cutting-edge technology, we ensure every product meets the highest standards of performance and reliability.

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