





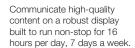
DISPLAY YOUR BUSINESS AT ITS BEST

From opening to the close of business, robust Toshiba TD-E series displays deliver engaging commercial content and are built to run non-stop for 16 hours per day. The TD-E models are tireless performers, boasting Full HD 1080p resolution and a 178° viewing angle, so your messages always have maximum impact.

Designed for value and flexibility, a wide range of connections and several mounting options are available for a variety of environments. Use the RS-232 port to control the display from a central location and to fine-tune the picture settings. Enhanced functionality can be easily achieved too, thanks to the Open Pluggable Specification (OPS) slot. You'll be set up in no time with a dynamic digital signage solution that was made for meeting your business targets.









Thanks to the RS-232 port you can control your display's power and input settings from a central location.



The high brightness screen makes sure your customers always get the full impact of your content.



The Open Pluggable Specification (OPS) slot means complete compatibility with the industry standard specification.



With Full HD 1080p resolution and a wide 178° viewing angle, your messages always have maximum impact.





TECHNICAL SPECIFICATIONS

SCREEN	
Diagonal Screen Size	126 cm (50")
Screen Format	16:9
Panel Type	Edge LED
Light Output	500 cd/m2
Recommended Maximum Usage (Hours)	16
Panel Life (Hours)	30000.0
Backlight	LED
Backlight Scanning	Yes
LED Zones	Edge
Bezel Width	12 mm
Bezel Width Including Non- Active Screen	15mm
Visible Area (H x V)	1095,85 (H) x 616,41 (V)
Panel Resolution	1920 x 1080
Pixel Pitch	0.571 (H) x 0.571 (V)
Display Colours	8-bit, 16,7M colours
Viewing Angle (°)	178
Screen Finish	Anti Glare coating
Native Contrast (number)	1200 : 1
Response Time (ms)	6 ms
Portrait Mode	Yes
OTHER FEATURES	
OTHER FEATURES OPS Slot	Yes
OPS Slot	Yes Yes
OPS Slot Signal Power Off	-
OPS Slot	Yes up to 1920 x
OPS Slot Signal Power Off INPUTS HDMI	Yes up to 1920 x 1080 @ 60Hz
OPS Slot Signal Power Off INPUTS HDMI HDMI Support Type	Yes up to 1920 x 1080 @ 60Hz HDMI 1.3
OPS Slot Signal Power Off INPUTS HDMI	Yes up to 1920 x 1080 @ 60Hz
OPS Slot Signal Power Off INPUTS HDMI HDMI Support Type Analogue D-SUB RS232	Yes up to 1920 x 1080 @ 60Hz HDMI 1.3 Yes Yes
OPS Slot Signal Power Off INPUTS HDMI HDMI Support Type Analogue D-SUB RS232 Mini Jack (Audio) SUPPORTED INPUT	Yes up to 1920 x 1080 @ 60Hz HDMI 1.3 Yes
OPS Slot Signal Power Off INPUTS HDMI HDMI Support Type Analogue D-SUB RS232 Mini Jack (Audio) SUPPORTED INPUT RESOLUTIONS	yes up to 1920 x 1080 @ 60Hz HDMI 1.3 Yes Yes Yes
OPS Slot Signal Power Off INPUTS HDMI HDMI Support Type Analogue D-SUB RS232 Mini Jack (Audio) SUPPORTED INPUT	Yes up to 1920 x 1080 @ 60Hz HDMI 1.3 Yes Yes
OPS Slot Signal Power Off INPUTS HDMI HDMI Support Type Analogue D-SUB RS232 Mini Jack (Audio) SUPPORTED INPUT RESOLUTIONS	Yes up to 1920 x 1080 @ 60Hz HDMI 1.3 Yes Yes Yes up to 1920 x
OPS Slot Signal Power Off INPUTS HDMI HDMI Support Type Analogue D-SUB RS232 Mini Jack (Audio) SUPPORTED INPUT RESOLUTIONS VGA (D-Sub)	Yes up to 1920 x 1080 @ 60Hz HDMI 1.3 Yes Yes Yes up to 1920 x
OPS Slot Signal Power Off INPUTS HDMI HDMI Support Type Analogue D-SUB RS232 Mini Jack (Audio) SUPPORTED INPUT RESOLUTIONS VGA (D-Sub) CERTIFICATIONS	Yes up to 1920 x 1080 @ 60Hz HDMI 1.3 Yes Yes Yes up to 1920 x 1080 @ 60Hz
OPS Slot Signal Power Off INPUTS HDMI HDMI Support Type Analogue D-SUB RS232 Mini Jack (Audio) SUPPORTED INPUT RESOLUTIONS VGA (D-Sub) CERTIFICATIONS Safety	Yes up to 1920 x 1080 @ 60Hz HDMI 1.3 Yes Yes Yes up to 1920 x 1080 @ 60Hz Yes
OPS Slot Signal Power Off INPUTS HDMI HDMI Support Type Analogue D-SUB RS232 Mini Jack (Audio) SUPPORTED INPUT RESOLUTIONS VGA (D-Sub) CERTIFICATIONS Safety EMC OPERATION	Yes up to 1920 x 1080 @ 60Hz HDMI 1.3 Yes Yes Yes up to 1920 x 1080 @ 60Hz Yes
OPS Slot Signal Power Off INPUTS HDMI HDMI Support Type Analogue D-SUB RS232 Mini Jack (Audio) SUPPORTED INPUT RESOLUTIONS VGA (D-Sub) CERTIFICATIONS Safety EMC OPERATION Operating Temperature	Yes up to 1920 x 1080 @ 60Hz HDMI 1.3 Yes Yes Yes up to 1920 x 1080 @ 60Hz Yes Yes
OPS Slot Signal Power Off INPUTS HDMI HDMI Support Type Analogue D-SUB RS232 Mini Jack (Audio) SUPPORTED INPUT RESOLUTIONS VGA (D-Sub) CERTIFICATIONS Safety EMC OPERATION	Yes up to 1920 x 1080 @ 60Hz HDMI 1.3 Yes Yes Yes up to 1920 x 1080 @ 60Hz Yes Yes Yes O - 50 degree
OPS Slot Signal Power Off INPUTS HDMI HDMI Support Type Analogue D-SUB RS232 Mini Jack (Audio) SUPPORTED INPUT RESOLUTIONS VGA (D-Sub) CERTIFICATIONS Safety EMC OPERATION Operating Temperature Operating Humidity Recommended Maximum	Yes up to 1920 x 1080 @ 60Hz HDMI 1.3 Yes Yes Yes up to 1920 x 1080 @ 60Hz Yes Yes O - 50 degree 10-90 %
OPS Slot Signal Power Off INPUTS HDMI HDMI Support Type Analogue D-SUB RS232 Mini Jack (Audio) SUPPORTED INPUT RESOLUTIONS VGA (D-Sub) CERTIFICATIONS Safety EMC OPERATION Operating Temperature Operating Humidity Recommended Maximum Usage (Hours)	Yes up to 1920 x 1080 @ 60Hz HDMI 1.3 Yes Yes Yes up to 1920 x 1080 @ 60Hz Yes Yes O - 50 degree 10-90 %

75 W

Standby Consumption	< 0.5 W
Mains Plug Type	EU/UK)
DIMENSIONS (APPROX)	
Width (mm)	1120
Width Bezel (mm)	12
Height Bottom Deco (mm)	15
Height Without Stand (mm)	645.5
Depth Without Stand (mm) - Minimum Point	28
Depth Without Stand (mm) - Maximum Point	79
Weight Without Stand (kg)	22
VESA - W x H (Screw Type)	400 x 400
ACCESSORIES (INCLUDED	
IN CARTON BOX)	
Remote Control (Type)	Yes CT-8047
Remote Control Battery	Yes
Instruction Manual (QSUG)	Yes
Power Lead	Yes

Active Consumption