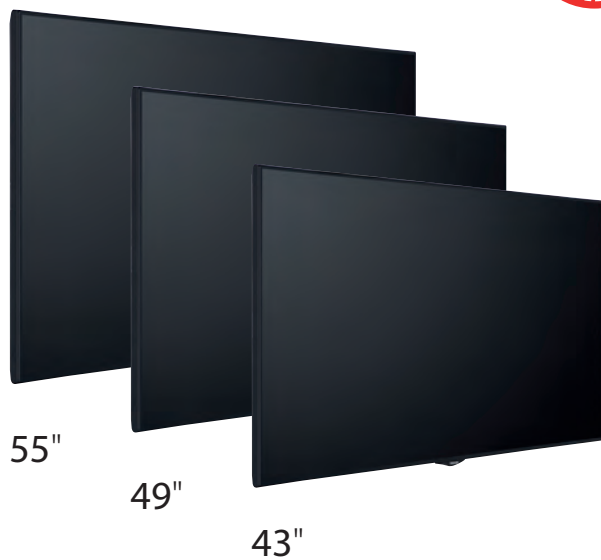




High brightness displays to give your message impressive clarity in all lighting conditions

TD-Q3(E) series



Toshiba's TD-Q3(E) series offers stunningly clear 24/7 playback of your content in high brightness, without requiring an external media player. The 700-nit screen ensures clean definition even against strong natural light, making your content extra vivid. A secure embedded USB plays your audio/visual/images around the clock - with auto playback, multi-codec support and failover playback in the absence of an input signal. Always user-friendly, our bright, bold TD-Q3(E) series is impressively customisable, with tiling and connectivity options for multi-screen displays.

Features

- 24/7 usage
- Full HD
- High brightness - 700 Nit
- Landscape/portrait orientation
- OPS slot
- Embedded USB player & scheduler
- Embedded signage with built-in memory option (TD-Q3E)
- Optional touchscreen available

TD-Q3(E) series - 24/7 High Brightness

TOSHIBA

		TD-Q433(E)	TD-Q493(E)	TD-Q553(E)
Screen	Diagonal Screen Size (cm/inch)	109cm/43"	124cm/49"	140cm/55"
	Recommended Maximum Daily Usage (Hours)	24/7	24/7	24/7
	Portrait Mode	Yes	Yes	Yes
	Visible Area (H x V)	941.184mm(H) x 529.416mm(V)	1073.78mm(H) x 604.0mm(V)	1209.6mm(H) x 680.4625mm(V)
	Panel Resolution	1920 x 1080	1920 x 1080	1920 x 1080
	Panel Technology	IPS	IPS	IPS
	Viewing Angle (°)	178 L/R 178 U/D	178 L/R 178 U/D	178 L/R 178 U/D
	Brightness (cd/m ²)	700	700	700
	Native Contrast (number)	1000	1000	1000
Response Time (G to G) (ms)	8	15	6	
Inputs	HDMI	1	1	1
	HDMI Support Type	1.4	1.4	1.4
	DisplayPort	1	1	1
	DisplayPort Support Type	1.0/1.2a	1.0/1.2a	1.0/1.2a
	DVI	1	1	1
	Analogue D-SUB	1	1	1
	Component	Yes (combined)	Yes (combined)	Yes (combined)
	Composite	Yes (combined)	Yes (combined)	Yes (combined)
	USB	Yes	Yes	Yes
	USB Support Type	Photo/Video/Music	Photo/Video/Music	Photo/Video/Music
	Lockable USB	Yes	Yes	Yes
	Remote Extender	Yes	Yes	Yes
	RCA (L/R)	Yes	Yes	Yes
Supported Input Resolutions	HDMI	1920 x 1080	1920 x 1080	1920 x 1080
	DisplayPort	1920 x 1080	1920 x 1080	1920 x 1080
	VGA (D-Sub)	1920 x 1080	1920 x 1080	1920 x 1080
Outputs	HDMI	Yes	Yes	Yes
	DisplayPort	1	1	1
	Speakers	8W + 8W	8W + 8W	8W + 8W
	Digital Out	Coaxial	Coaxial	Coaxial
Tiling	Multi-screen (Zoom up)	Yes	Yes	Yes
	Daisy Chain DisplayPort	Yes	Yes	Yes
	Daisy Chain HDMI	Yes	Yes	Yes
	UHD Daisy chaining	Yes	Yes	Yes
	Tiling Matrix (x,y)	Up to 10 x 10	Up to 10 x 10	Up to 10 x 10
Monitor ID Setting	Yes	Yes	Yes	
External Control/Monitoring	RS232/LAN	Yes	Yes	Yes
	SNMP	Yes	Yes	Yes
Other Features	OPS Slot	Yes	Yes	Yes
	Content Share	Yes	Yes	Yes
	Embedded USB Player	Yes	Yes	Yes
	RTC (Real Time Clock)	Yes	Yes	Yes
	Picture Shift	Yes	Yes	Yes
	Panel Lock	Yes	Yes	Yes
	HID Support	Yes	Yes	Yes
	WiFi	Yes	Yes	Yes
	Removable IR Sensor	Yes	Yes	Yes
	Removable Logo	Yes	Yes	Yes
	Cable Management	Yes	Yes	Yes
	Open Browser	Yes	Yes	Yes
	Embedded Signage	Yes (TD-Q433E model only)	Yes (TD-Q493E model only)	Yes (TD-Q553E model only)
	Built-in Memory	Yes (TD-Q433E model only)	Yes (TD-Q493E model only)	Yes (TD-Q553E model only)
	Scheduler/Playlist	Yes	Yes	Yes
HDMI Wake Up	Yes	Yes	Yes	
Ingress Protection	Front IP40 / Rear IP20	Front IP40 / Rear IP20	Front IP40 / Rear IP20	
Power Supply	Input	AC 100-240 V, 50/60 Hz	AC 100-240 V, 50/60 Hz	AC 100-240 V, 50/60 Hz
	Active Consumption	84W / 0.9A	105W / 1.05A	110W / 1.1A
	Standby Consumption	<0.5W	<0.5W	<0.5W
	Mains Plug Type	2 pin/3 Pin IEC mains leads	2 pin/3 Pin IEC mains leads	2 pin/3 Pin IEC mains leads
Operation	Operating Temperature	0 to +40	0 to +40	0 to +40
	Operating Humidity	0 - 90 %	0 - 90 %	0 - 90 %
Dimensions	Width (mm)	965.5	1101.7	1238.2
	Width Bezel (mm)	5.9 mm (L/R/T), 9.5mm (B)	6.8mm (L/R/T), 10.4mm (B)	7.0mm (L/R/T), 10.3mm (B)
	Height (mm)	557.3	634.6	711.8
	Depth (mm)	81.3	80.8	81.1
	Depth (mm) – including OPS slot	105.8	104.2	103.8
	Weight (kg)	10.5	13.5	17.5
	Packed Width (mm)	1077	1182	1361
	Packed Depth (mm)	129	132	139
	Packed Height (mm)	764	749	847
	Packed Weight (kg)	14.5	17.5	22
VESA - W x H (Screw type)	200 x 200 (M6)	200 x 200 (M6)	400 x 200 (M6)	