

## 40" TD-E401 TD-E401

Price \$1,549.52 RRP AUD (inc. GST)

### Overview

Toshiba's E Signage Series is designed exclusively for 16/7 digital signage applications.

Available in 40", 50" and 65", they feature a slimline, Stylish design. Bringing a brilliant Full High Definition picture and offer a 178° ultra-wide viewing angle. With their optional\* OPS (Open Pluggable Specification) slot they're the perfect choice to roll out easy signage solutions such as menu boards, retail and hotel lobbies.

THE TOSHIBA  
**TD-E401**  
FULL HD,  
PROFESSIONAL 16/7  
DIGITAL SIGNAGE



**40" TD-E401 TD-E401**

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**Audio**

Speakers 10W x 2

**Display**

Screen Size	40"
Screen Type	Edge LED
Resolution	1920 x 1080
Brightness	450cd/m <sup>2</sup>
Panel Contrast Ratio	5000:1
Viewing Angle	178:178 (H:V)
Response Time (G to G)	8ms

**Connectivity**

Input (Video)	HDMI x1, 1D-SUB (RGB/YpPr) x1
Input (Audio)	Audio mini-jack x1
Output (Audio)	Audio mini-jack x1
External Control	RS232

**Power**

Power Supply	AC100~240V±10%(50/60Hz)
Power Consumption (W)	75
Standby Power Consumption (W)	<0.5

**Dimensions**

Dimensions (W x H x D) mm, without Stand	(W)911 x (H)527 x (D)78.5
Dimensions (W x H x D) mm - Packed	(W)1165 x (H)665 x (D)165
Weight (Net) without Stand	14kg
Wall Mount Details	VESA(200mm x 200mm, M6)
Bezel Width	10.4mm Top/Bottom 10.4mm Left/Right

**Environment**

Operating Temperature	0 to 50 [deg C]
Usage Rating	16/7
Orientation	Portrait / Landscape
Humidity	10 - 90 % (without condensation)

**Features**

Key Features	OPS Slot, Power On Delay, Luminance Uniformity Control, Colour Uniformity Control, Luminance Variability Control, Colour temperature control, Signal Power Off, RS232 External Control
Special Features	2 x Stereo 10W speakers, 2 Channel Speaker Output

**Accessories**

Included Accessories	Remote control, 2 batteries (AAA)
Optional Accessories	OPS-PC Advantech ARK-DS262 & ARK-DS220

**Compliance**

Compliance	EN 55022:2010/AC:2011 /EN 55024:2010/ EN 61000-3-2:2006+A1:2009+A2:2009/EN 61000-3-3:2008/EN 301489 – 1 V1.9.2/EN 301489 – 17 V2.2.1/EN 300 328 V1.8.1/EN 301 893 V1.7.1 / IEC 60950-1:2005+A1:2009+A2:2013/EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013
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**Warranty**

Warranty\* 3 Year, 16/7 Commercial Usage Warranty

*Design and specifications are subject to change without prior notice. All images and videos are for illustration purposes only.*

*\*Terms and conditions apply, please refer to the [Limited Warranty Statement](#).*