

PROFESSIONAL LED DIGITAL SIGNAGE DISPLAYS IN 42", 47", 55" AND 70".



Toshiba's Pro Signage Series is precision-engineered exclusively for multi-purpose 24/7 digital signage applications. Available in 42", 47", 55" and 70", they feature a slimline, durable and robust design. Bringing a brilliant Full High Definition picture enhanced with Toshiba's fine picture settings, they offer a 178° ultra-wide viewing angle to capture a greater depth of attention. With their remote OPS (Open Pluggable Standard) digital signage management capability, supported by Intel® and other chipset providers, they're the perfect choice to roll out for menu boards, retail, wayfaring systems, as well as malls, airports, hotel lobbies, schools and sporting venues.

- DURABLE AND PROFESSIONAL DESIGN**
Robust metal structure with narrow bezel/depth for stylish, slimline look.
- HIGH RES TOSHIBA COLOUR**
Full HD (1920 x 1080) with Toshiba's fine picture settings.
- ULTRA-WIDE VIEWING ANGLE**
178° ultra-wide viewing angle captures a greater depth of customer attention.
- OPS (OPEN PLUGGABLE STANDARD)**
Fully industry standard compliant and supported by Intel® and other chipset providers.
- EXCLUSIVE PID PANEL**
PID panel and chassis designed for 24 hour/7 day operation.
- FULL INTERFACE**
Wide range of inputs and control for ease of content management/playback.

TD-Z421 / TD-Z471 / TD-Z551 / TD-Z701

TOSHIBA TD-Z421

TOSHIBA VISUAL PRODUCTS RANGE



PROFESSIONAL 42" LED DIGITAL SIGNAGE DISPLAY

precision
in every
detail

Display	
Display Size	42"
Panel Technology	IPS, Edge LED
Resolution	1920 x 1080
Brightness cd/m2	700
Contrast Ratio	1300:1
Viewing Angle (H:V)	178:178
Response Time (G to G)	12ms

Connectivity		
INPUT	VIDEO	DVI-D (with HDCP) x 1 HDMI 1.3 x 2 Displayport 1.1a x 1 D-SUB (RGB/YpPr) x 1 BNC (Composite) x 1 S-Video x 1 RS232 x 1 USB upstream x 1
	AUDIO	Audio mini-jack x 1
OUTPUT	VIDEO	DVI-D (with HDCP) x 1 BNC (Composite) x 1 RS232 x 1 USB downstream x 2
	AUDIO	Audio mini-jack x 1 External Speaker Jack (L/R) x 1
External Control		LAN / USB / RS232
External Sensor		Ambient Light Sensor

Power		
Power Supply	AC100~240V±10% (50/60Hz)	
Power Consumption	Typical (W)	181W
	Standby Mode (W)	<1.5W

Dimensions		
Dimension (mm)	Display w/o stand	970 x 563 x 47
	Packaging	1097 x 677 x 210
Weight (kg)	Display w/o stand	15
	Packaging	20
VESA Mount	400mm x 400mm (M6)	
Bezel Width	17.7mm	

Environment	
Usage Rating	24/7
Orientation	Portrait/Face Up/Landscape
Operating Temperature	0 to 40 [deg C] / 41 to 104 [deg F] (Landscape Mode),
	0 to 35 [deg C] / 41 to 95 [deg F](Portrait Mode)
Humidity	0 to 35 [deg C] / 41 to 95 [deg F] (FaceUP Mode, FAN:ON)
	20 - 80 % (without condensation)

Features	
Key	ClearScan Mode Scheduler Screen Saver & Power Management Tiling 5 x 5 PIP, POP, Side By Side LAN Control Support & RS232C USB 2.0 HUB (2up 2down, Self Powered / Bus powered dual mode HUB)
	2 x Stereo 10W speakers 2 Channel Speaker Output
Special	2 x Stereo 10W speakers 2 Channel Speaker Output

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

Compliant Regulatory and Guideline	
UL60950-1 / CSA C22.2 No. 60950-1 / EN60950-1 / FCC-A / DOC-A / EN55022-A / EN55024 / EN61000-3-2 / EN61000-3-3 / CE / TUV-S / DenAn(PSE) / VCCI-A / JIS C 61000-3-2 / RoHS / WEEE / J-MOSS / Energy Star 6.0	

Warranty	
3 Year (16 hours per day 7days)	

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TOSHIBA TD-Z471

TOSHIBA VISUAL PRODUCTS RANGE



PROFESSIONAL 47" LED DIGITAL SIGNAGE DISPLAY

precision
in every
detail

Display	
Display Size	47"
Panel Technology	IPS, Edge LED
Resolution	1920 x 1080
Brightness cd/m2	700
Contrast Ratio	1300:1
Viewing Angle (H:V)	178:178
Response Time (G to G)	12ms

Connectivity		
INPUT	VIDEO	DVI-D (with HDCP) x 1 HDMI 1.3 x 2 Displayport 1.1a x 1 D-SUB (RGB/YpPr) x 1 BNC (Composite) x 1 S-Video x 1 RS232 x 1 USB upstream x 1
	AUDIO	Audio mini-jack x 1
OUTPUT	VIDEO	DVI-D (with HDCP) x 1 BNC (Composite) x 1 RS232 x 1 USB downstream x 2
	AUDIO	Audio mini-jack x 1 External Speaker Jack (L/R) x 1
External Control		LAN / USB / RS232
External Sensor		Ambient Light Sensor

Power		
Power Supply	AC100~240V±10% (50/60Hz)	
Power Consumption	Typical (W)	220W
	Standby Mode (W)	<1.5W

Dimensions		
Dimension (mm)	Display w/o stand	1080 x 625 x 47
	Packaging	1210 x 738 x 210
Weight (kg)	Display w/o stand	17
	Packaging	21.5
VESA Mount	400mm x 400mm (M6)	
Bezel Width	17.7mm	

Environment	
Usage Rating	24/7
Orientation	Portrait/Face Up/Landscape
Operating Temperature	0 to 40 [deg C] / 41 to 104 [deg F] (Landscape Mode),
	0 to 35 [deg C] / 41 to 95 [deg F](Portrait Mode)
Humidity	0 to 35 [deg C] / 41 to 95 [deg F] (FaceUP Mode, FAN:ON)
	20 - 80 % (without condensation)

Features	
Key	ClearScan Mode Scheduler Screen Saver & Power Management Tiling 5 x 5 PIP, POP, Side By Side LAN Control Support & RS232C USB 2.0 HUB (2up 2down, Self Powered / Bus powered dual mode HUB)
	2 x Stereo 10W speakers 2 Channel Speaker Output

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

Compliant Regulatory and Guideline	
UL60950-1 / CSA C22.2 No. 60950-1 / EN60950-1 / FCC-A / DOC-A / EN55022-A / EN55024 / EN61000-3-2 / EN61000-3-3 / CE / TUV-S / DenAn(PSE) / VCCI-A / JIS C 61000-3-2 / RoHS / WEEE / J-MOSS / Energy Star 6.0	

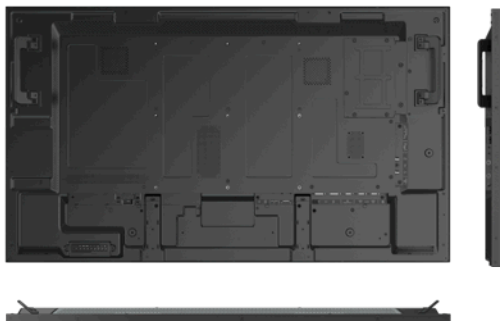
Warranty	
3 Year (16 hours per day 7days)	

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TOSHIBA TD-Z551

TOSHIBA VISUAL PRODUCTS RANGE



PROFESSIONAL 55" LED DIGITAL SIGNAGE DISPLAY

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Display	
Display Size	55"
Panel Technology	VA, Edge LED
Resolution	1920 x 1080
Brightness cd/m2	450
Contrast Ratio	4000:1
Viewing Angle (H:V)	178:178
Response Time (G toG)	6.5ms

Connectivity		
INPUT	VIDEO	DVI-D (with HDCP) x 1 HDMI 1.3 x 2 Displayport 1.1a x 1 D-SUB (RGB/YpPr) x 1 BNC (Composite) x 1 S-Video x 1 RS232 x 1 USB upstream x 1
	AUDIO	Audio mini-jack x 1
OUTPUT	VIDEO	DVI-D (with HDCP) x 1 BNC (Composite) x 1 RS232 x 1 USB downstream x 2
	AUDIO	Audio mini-jack x 1 External Speaker Jack (L/R) x 1
External Control		LAN / USB / RS232
External Sensor		Ambient Light Sensor

Power		
Power Supply	AC100~240V±10% (50/60Hz)	
Power Consumption	Typical (W)	186W
	Standby Mode (W)	<2.0W

Dimensions		
Dimension (mm)	Display w/o stand	1248 x 719 x 47
	Packaging	1470 x 945 x 284
Weight (kg)	Display w/o stand	28.5
	Packaging	40.5
VESA Mount	400mm X 400mm (M6)	
Bezel Width	16.6	

Environment	
Usage Rating	24/7
Orientation	Portrait/Face Up/Landscape
Operating Temperature	0 to 40 [deg C] / 41 to 104 [deg F] (Landscape Mode),
	0 to 35 [deg C] / 41 to 95 [deg F](Portrait Mode)
Humidity	0 to 35 [deg C] / 41 to 95 [deg F] (FaceUP Mode, FAN:ON)
	20 - 80 % (without condensation)

Features	
Key	Scheduler Screen Saver & Power Management Tiling 5 x 5 PIP, POP, Side By Side LAN Control Support & RS232C USB 2.0 HUB (2up 2down, Self Powered / Bus powered dual mode HUB)
	2 x Stereo 10W speakers 2 Channel Speaker Output
Special	

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

Compliant Regulatory and Guideline	
UL60950-1 / CSA C22.2 No. 60950-1 / EN60950-1 / FCC-A / DOC-A / EN55022-A / EN55024 / EN61000-3-2 / EN61000-3-3 / CE / TUV-S / DenAn(PSE) / VCCI-A / JIS C 61000-3-2 / RoHS / WEEE / J-MOSS / Energy Star 6.0	

Warranty	
3 Year (16 hours per day 7days)	

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TOSHIBA TD-Z701

TOSHIBA VISUAL PRODUCTS RANGE



PROFESSIONAL 70" LED DIGITAL SIGNAGE DISPLAY

precision
in every
detail

Display	
Display Size	70"
Panel Technology	VA, Edge LED
Resolution	1920 x 1080
Brightness cd/m2	500
Contrast Ratio	5000:1
Viewing Angle (H:V)	176:176
Response Time (G to G)	6ms

Connectivity		
INPUT	VIDEO	DVI-D (with HDCP) x 1 HDMI 1.3 x 2 Displayport 1.1a x 1 D-SUB (RGB/YpPr) x 1 BNC (Composite) x 1 S-Video x 1 RS232 x 1 USB upstream x 1
	AUDIO	Audio mini-jack x 1
OUTPUT	VIDEO	DVI-D (with HDCP) x 1 BNC (Composite) x 1 RS232 x 1 USB downstream x 2
	AUDIO	Audio mini-jack x 1 External Speaker Jack (L/R) x 1
External Control		LAN / USB / RS232
External Sensor		Ambient Light Sensor

Power		
Power Supply	AC100 ~ 240V±10% (50/60Hz)	
Power Consumption	Typical (W)	278W
	Standby Mode (W)	<2.0W

Dimensions		
Dimension (mm)	Display w/o stand	1584 x 914 x 66
	Packaging	1800 x 1135 x 296
Weight (kg)	Display w/o stand	45.8
	Packaging	61.5
VESA Mount	400mm X 400mm (M6)	
Bezel Width	21.5	

Environment	
Usage Rating	24/7
Orientation	Portrait/Landscape
Operating Temperature	0 to 40 [deg C] / 41 to 104 [deg F] (Landscape Mode)
	0 to 35 [deg C] / 41 to 95 [deg F](Portrait Mode)
Humidity	20 - 80 % (without condensation)

Features	
Key	ClearScan Mode Scheduler Screen Saver & Power Management Tiling 5 x 5 PIP, POP, Side By Side LAN Control Support & RS232C USB 2.0 HUB (2up 2down, Self Powered / Bus powered dual mode HUB)
	2 x Stereo 10W speakers 2 Channel Speaker Output
Special	2 x Stereo 10W speakers 2 Channel Speaker Output

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

Compliant Regulatory and Guideline	
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