

# BenQ Transparent Display

Integrate Display Transparency with Vivid Image Transmission!

## Touchboards

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Because it matters

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## TL320 C

### Innovative Appeal

With the transparent display combining an interactive screen effect through the merchandise display and image information, you can attract more eyeballs. The transparent display can be used to display new products in vending machines and store windows. According to recent promotional activities and interaction with consumers, utilizing a multi-functional machine will be very attractive and beneficial to advertisers.

### Multi-Input Audio/Visual Performance

With multiple - inputs (VGA/ HDMI / SD/ CF/ USB), this device is very convenient to use, as an abundance of information can easily be imported at any time. Also, the interior of the box has 2 2-watt speakers installed. While using video / audio materials, you can directly play back the sound which allows listeners to experience 3D sound effects.

### Plug and Play

The TL Series frees you from the need to connect to a PC, fussing with cables and complex settings. Simply plug a flash drive with your content into the TL Series' USB port/SD slot/CF slot to access files in popular formats such as MP4 and JPEG for display or playback.

## TL320 F/ TL500 F/ TL650 F

### Transparent Imagery Transmission

The transparent display possesses high transparency features. The transparency display can be adjusted according to the environmental light source and the style and feature of the displayed content. The dimensions of panel are 65", 50", 32", with a variety of selections, and offers better flexibility when combined with multiple digital multimedia content designs that can be used comprehensively in furnishings in museums, exhibitions and boutique window decorations.

### Rotational Axis Display

BenQ pays extra attention on scenarios where portrait modes communicate better. The PID panel employs a structure featuring more solid fixing points on all edges to prevent "Mura" image distortion common on vertically positioned consumer displays.

# Specifications

Model		TL320C	TL320F / TL500F / TL650F		
Panel	Screen Diagonal	32"	32" / 50" / 65"		
	Backlight	LED	No		
	Resolution	1366 x 768	1366 x 768 / 1920x1080 / 1920x1080		
	Aspect Ratio	16 : 9	16 : 9		
	Contrast Ratio	3000:1	3000:1 / 4000:1 / 4000:1		
	Viewing Angle	178° (H) / 178°(V)	178° (H) / 178°(V)		
	Color Gamut (x% NTSC)	72%	72%		
	Brightness	250nits	No		
	Frame Rate	60Hz	60Hz		
	Response Time	6.5ms	6.5ms / 8ms / 8ms		
	Panel Bit	8 bit	8 bit		
	Light Life	No	No		
	Orientation	Landscape / Portrait	Landscape / Portrait		
Audio	Speaker	internal 2W x 2		No	
Interface	Input / Output	Power In / Out (AC)	Yes / No	Power In / Out (AC)	Yes / No
		D-Sub In / Out	Yes / No	D-Sub In / Out	No / No
		HDMI (Type A) In / Out	Yes / No	HDMI (Type A) In / Out	Yes / No
		SD Slot	Yes	SD Slot	No
		CF Slot	Yes	CF Slot	No
Mechanical	Dimensions (W x H x D)	813.5 x 511.0 x 336.7mm		745.7 x 485.8 x 22.0mm / 1147.8 x 704.91 x 22.0 mm / 1502.8 x 907.0 x 8.5mm	
		Weight	30kg	2.1kg / 3.9kg / 7.8kg	
Power	Power Supply / Output	100V ~ 240V (50Hz/ 60Hz)		100V ~ 240V (50Hz/ 60Hz)	
OSD	Power Consumption	72W		8.8W / 18.48W / 33W	
	On-Screen Display Languages	EN / CN		EN / CN	
Accessories	Standard	Remote Control with Battery	Yes	Remote Control with Battery	No
		Power Cord with Adapter	Yes	Power Cord with Adapter	No
		VGA(D-sub 15pin) Cable	Yes	VGA(D-sub 15pin) Cable	No
		SD Card	Yes	SD Card	No



- Arsenic-free optical glass
- BFR/PVC-free casing plastics
- Eco-friendly ink printing in packaging box

