



ULTRA VIVID TRANSPARENT IMAGERY TRANSMISSION

Featuring an exclusive pixel design, the transparent modules strike the optimal balance between desired transparency effect and excellent optical performance with a color depth of up to 16.7 million colors per interface. On top of this, the level of transparency can be adjusted according to the lighting source in your environment and the style and feature of the displayed content to achieve the highest display versatility.

AVAILABLE IN VARIOUS SIZES

transparent modules in dimensions of 65", 50" and 32", giving you the creative freedom to design your own transparent display. You can incorporate various types of housing and backlight options with digital multimedia contents via HDMI input. This flexibility allows these modules to be used expansively in furnishings in museums, exhibitions, and boutique window decorations.

178°/178° WIDE-VIEWING ANGLES

The incorporation of MVA technology enables a symmetrical viewing angle of 178° from all directions. Hence, your vivid, high-quality image can be viewed from every standpoint for the maximum exposure.

TL240C/TL320C: THE ALL-IN-ONE TRANSPARENT BOX DISPLAY



Plug-and-play simplicity

Say goodbye to the cable hassles and complex settings that come with PC connection. Simply plug a flash drive into the TL240C/TL320C USB port to access your files in popular formats such as MP4 and JPEG for display or playback.

Multimedia connectivity support

With multiple multimedia connectivity, the TL240C/TL320C is very convenient, as a user can import a wide variety of information at any given time.



Built-in speakers

The interior of the box has been pre-installed with two 2W speakers to play audio or audiovisual files directly, giving your customers a holistic experience.



	TL240C	TL320C	TL320F	TL500F	TL650F
Screen Diagonal	24"	32"	32"	50"	65"
Backlight	LED light bar	LED light bar	N/A	N/A	N/A
Resolution (pixels)	1,366 x 768	1,366 x 768	1,366 x 768	FHD 1,920 x 1,080	FHD 1,920 x 1,080
Aspect Ratio	16:9	16:9	16:9	16:9	16:9
Brightness	170 nits	250 nits	N/A	N/A	N/A
Contrast ratio (typ.)	3,000:1	3,000:1	3,000:1	4,000:1	4,000:1
Viewing Angle (Horizontal/Vertical)	178°/178°	178°/178°	178°/178°	178°/178°	178°/178°



TL240C TL320C TL320F TL500F TL650F

*Specification may vary by model and region.