

VT-VWID5505



- Splicing function design
Built-in splicing function, it can support applications to realize single screen/full screen/adjacent full screen, allowing control of the images to be projected centrally through each connected user.
- Slim, all-metal frame design
The slim frame design with a joint gap of only 3.5mm with a more protruding perspective is applicable to large joint walls. Adopting anti-interference metal casing without radiation and good heat dissipation, it can handle any strict application environment.
- HDMI connection
The HDMI connection can realize ultra-realistic digital RGB transfer between the signal and the screen, to deliver a perfect image with more clarity and without signal reduction.
- Port control input
It is convenient to install the wiring and control remotely only with the RJ45 port control cable.
- Application design 7/24 hours
The design is dedicated to 7/24 hours high load display application, supporting 24 hours continuous power on operation.
- Advanced Resilient Afterimage Feature – Pixel Shift
Pixel Shift is intended for long-term static image display in the security monitoring industry, with automatic residual image removal function, to protect long-term use of the display screen.
- Special signal treatment
3D noise reduction, dynamic noise reduction.
- Green and environmentally friendly design
It is environmentally friendly in accordance with RoHS.

TECHNICAL SPECIFICATIONS:

Article		Screen
Model		VT-VWID5505
Screen size		55 inches
Screen type		LCD TFT anti-glare
Bezel		3.5mm
Visible area		1209,6 mm (H) × 680,4 mm (V)
Display scale		16:9
Maximum Resolution		1920×1080
Pixel spacing		0,630 mm (H) × 0,630 mm (W)
Screen color		10 bits (D) 1,07 billion colors
Brightness		500 nits
Contrast ratio		4000:1 with local dimming function
Viewing angle (up/down/left/right)		89°/89°/89°/89°
Response time		8ms
Connectivity	HDMI input audio/video	×1
	HDMI output audio/video	×1
	USB	×1
	R5232C	×1
	RJ45	×1
	IR	×1
Power supply		CA176V-240V
Maximum power consumption		≤190W
Standby power consumption		≤ 1W
Dimensions		1213,40 mm × 684,20 mm × 87,65 mm