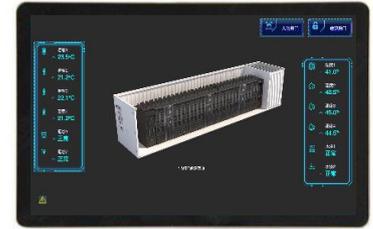


TD238 Monitoring Touch Screen

Key features

- Good touch experience: 10-point capacitive touch function, support multi-point interactive operation
- Easy installation: support a variety of installation methods such as Built-in/External/Bracket installation



Product specifications

Display parameters	Resolution	1920*1080	Display area	23 inch
	Display brightness	400cd/m ² (Typ.)	Visual angle	IPS Full view
	Viewing angle	85/85/85/85 (Typ.)	Refresh frequency	60hz
	Contrast	900:1 (Typ.) (transmission)	Speed of response	30 (Typ.) (Tr+Td) ms
Touch parameters	Touch mode	10-point capacitive touch	Light transmittance	≥87%
	Surface hardness	7H	Touch reaction	≤10ms
	Touch method	Finger / Capacitive pen		
Interface	USB	Yes	HDMI	Yes
	VGA	Yes	DVI	Yes
Power	Power supply	DC12V phoenix terminal		
Working environment	Temperature	-20℃~60℃		
Features	Structural material	All aluminum panel, Metal shell		
	Color	Black	External form dimension	256.5*175.1*33.2mm
Fittings	HDMI cable	1* HDMI to HDMI Line	Installation method	Built-in/External/Bracket installation