

3202D 16:9 PCAP

Digital Signage Touch Monitor



Features

- + Metal shell material, flat and ultra-thin shape
- + Front frame against dust and liquids
- + Commercial grade LCD, LED backlight
- + Resolution 1920X1080FHD@60Hz
- + Wide ratio and full viewing Angle
- + 10 point projective capacitive touchscreen
- + Cover plate anti riot and anti fingerprint
- + Supports vertical and horizontal screen
- + Video interface : HDMI+VGA
- + Back VESA wall mounting hole
- + Support OS: Windows/Android/Linux
- + 2 - Year Warranty

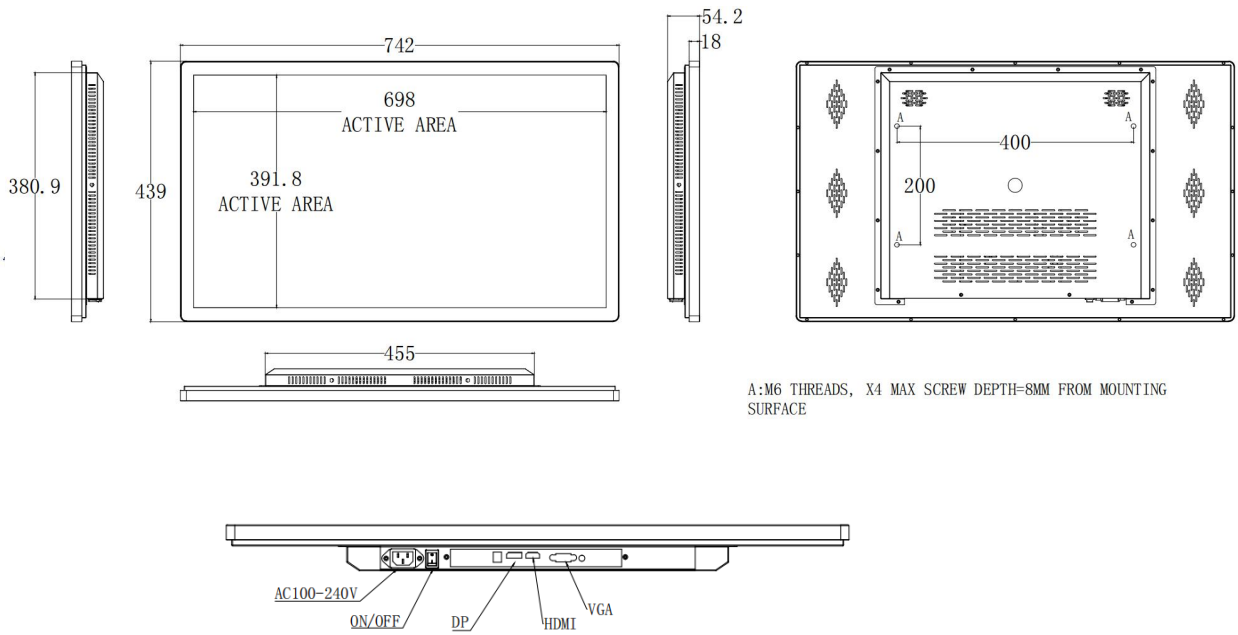


Optional:

- No Touch
- AG Coating
- Video interface: Display Port
- Media play
- All-in-one (Android /Windows)

TDS3202D Digital Signage Touch Monitor Specification	
Model	3202D
Color	Black/silver
Diagonal	32 inch
Aspect ratio	16:9
Active area	698X391.8(mm)
Dimensions	742X439X54.2(mm)
Resolution	1920X1080FHD@60Hz
Viewing Angle	Horizontal: 89°/89°, vertical: 89°/89°
Number of Colors	16.7 M
Brightness	LCD panel : 400nits; PCAP : 375 nits
Contrast	1200:1.
Response Time	8ms
Touch technology	Projective capacitors -10 point touch
Input method	Finger, Capacitance pen(Standard) Latex gloves touch (pre commissioning required)
Light transmittance	90%
Surface hardness	7H(Mohs)
Touch Interface	USB 2.0
Video Interface	HDMI+VGA
Speakers	TwoX2W internal speakers
Input voltage	AC: 100-240 VAC,50/60 Hz;
Power type	Built-in AC
Sealability	Touchscreen sealed to bezel
Drop test	1kg steel ball falls from 1.2m without breaking
Weight(Unpackage)	13KG
Shipping Dimensions	820X130X550(mm)
Operating temperature	0°C-40°C
Storage temperature	-10°C-60°C
Humidity	Operating: 20% to 70%; Storage: 10% to 80%
VESA Mounting	200X400(mm)
MTBF	30000 hours
Warranty	2-year
Agency Approvals	FCC; CE; ROHS
Support OS	Windows/Linux\Android
What's in the Box	HDMI cable, USB cable, AC power cable, OSD controller, and wall mounting bracket (standard) Handwriting capacitor pen (optional)

TDS3202D-PCAP



Dimensions are in millimeters

