

NT32A-40M**32''****400Nits Open Frame Touch Monitor**

Key Feature

- 1920 × 1080 Resolution with 400nits brightness
- 10 Points Capacitive Touch
- HDMI input port
- Internal Speakers
- Industrial grade components
- Open frame design for Embed Installation
- Mounting Guide Bracket

Specification

Display

Model	NT32A-40M
Screen Size	32 inch
Native Resolution	1920 × 1080
Brightness	400 cd/m ²
Contrast	1200:1
View Angle	178°(H) / 178°(V)
Display Color	16.7M
Life Time (Light Source)	30,000 Hrs (Min.)

Touch

Touch Type	10 Points Capacitive Touch
Touch Method	Finger
Touch Accuracy	≤2mm
Touch Response Time	<4ms
Light Transmission	≥85%

Interface

VGA	1(In)
DVI	1(In)
HDMI	1(In)
USB	1(In)
Touch USB	1(In)

Product

Speakers	2 x 5W (8Ω)
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Power

Power supply	AC110-240V(50/60HZ)
Power consumption	80W

Environment

Operation temperature	0°C~40°C
Operation humidity	10%~80% RH

Specification

Physical

Color	GRAY or BLACK
Body Dimension	753(H)x447(V)x70.1(D)mm
Set Weight	TBD
Package Dimension	TBD
Package Weight	TBD
Mounting Holes	500x300

Dimension Drawing

