



12.5" CAPACITIVE TOUCH SCREEN DISPLAY WITH INTEGRATED HUB

UTILIZE HAVIS'S CAPACITIVE TOUCH TECHNOLOGY & INTEGRATED HUB

TSD-211

Havis's fully rugged touch screen display offers mobile office workers a complete solution. Featuring 10-point capacitive multi-touch technology and an integrated hub, the TSD-211 unlocks the full potential of DeX equipped devices.

The 1200-nit display with gorilla glass provides maximum brightness and durability in any environment. The touch screen's on-board I/O includes Gigabit Ethernet, HDMI 1.4, SuperSpeed USB-C, and multiple USB 3.1 Type-A ports. Two Power Delivery (PD) options via USB Type-C (5V@3A, 9V@2A) support connected devices.



WEIGHT	HEIGHT	WIDTH	DEPTH
2.66 LBS	9.58 IN	12.44 IN	1.51 IN

FEATURES & BENEFITS

- Integrated DeX technology - no hub required
- On-board I/O includes Gigabit Ethernet, HDMI 1.4, superspeed USB-C and multiple USB 3.1 type A ports
- 10-point capacitive Touch Screen with gorilla glass
- Two power delivery (pd) options via USB type C (5V@3A, 9V@2A)
- 1200 nits of brightness
- Pair of 4W front-facing stereo speakers
- Input selector switch to toggle between USB-C and HDMI
- Indicator lights communicate when TSD-211 is powered up and when a device is connected.
- Night mode offers red monochrome for reduced eye strain
- Sleep mode equipped to reduce power consumption
- Power button allows screen to be blacked out for privacy without full reboot
- Side and bottom-facing ports with integrated strain relieving
- Top-mounted buttons allow easy access to Touch Screen controls
- Complete your set up with a KB-108 keyboard or other Havis KB-100 Series products
- USB-C port supports device mirroring in equipped phones, tablets, and laptops





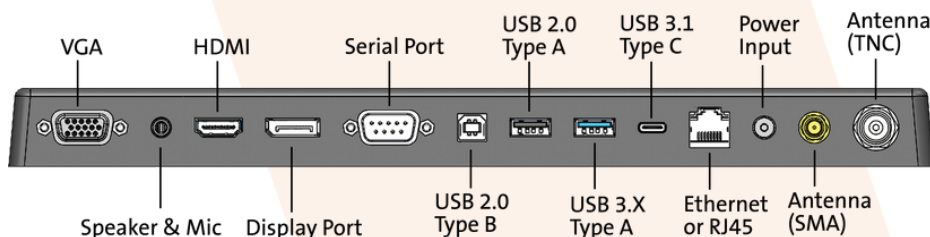
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PORT	CONNECTOR	TYPE	AUDIO	VIDEO	PERIPH	NETWORK	CAMERA	POWER	CELL	GPS	WIFI
VGA	VGA	A/V		X							
SPEAKER & MIC	3.5 MM	A/V	X								
HDMI	HDMI	A/V	X	X							
DISPLAY PORT	DISPLAY PORT	A/V	X	X							
SERIAL	DB9	DATA			X						
USB 2.0	TYPE B	DATA			X						
USB 2.0	TYPE A	DATA			X						
USB 3.X	TYPE A	DATA			X						
USB 3.1	TYPE C	DATA/ POWER			X			X			
ETHERNET	RJ45	NETWORK				X	X				
POWER	VARIES	POWER						X			
ANTENNA SMA	SMA	SIGNAL							X	X	X
ANTENNA TNC	TNC	SIGNAL							X	X	X

SPECIFICATIONS:

- Glass: Anti-glare
- Resolution: 1920 x 1080
- Brightness: 1200 nits
- Aspect Ratio: 16:9
- Viewing Angle: 89 degrees
- Active Area: 276.48mm x 155.52mm
- Power Supply: 11-16 VDC, 12 VDC output
- OSD Buttons: Brightness +/-, volume +/-, power, input selector
- Platforms supported: Win7, Win8, Win10, Android, and iOS (tested)
- Response time: 25ms (typical)
- Temperature range: operating: -29C to 63C (-20F to 140F); storage: -60C to 70C (-40 F to 158F)
- Speakers: (2) 4W stereo (front-facing)
- Mounting capability: VESA 75



CERTIFICATIONS & TESTING:

Crash test: SAE J1455 30mph Crash Testing
Environmental testing: hot/cold operational & storage
Vibration Testing: MIL-STD 810G 514.5
FCC, CE, RoHS, reach

