



SignWave™ TD10 is our leading digital door card that keeps your meeting schedules and event activities current by seamlessly interfacing with popular room management software. Of course, SignWave has many advanced abilities, giving you innovative choices at solving communication needs.

- Easily Mounts to Any Surface Including Glass
- Power-over-Ethernet (PoE+) Ready
- Near Field Communication (NFC) Ready
- BLE Beacon Ready
- Side Mounted Room Availability LED Light Bars
- Slim Display Measures 1.1" From Wall



(shown with black frame)





Seamless **EMS/PMS**Software Integration



V Delphi

Microsoft Exchange Server / Outlook Calendar

Newmarket Delphi EMS



Upera

micros FIDELIO



GOOGLE Calendar

MICROS Fidelio Opera PMS

Dean Evans EMS





Advanced **Features**

NFC (Near Field Communications)



Supports interactive

- RFID
- Mifare
- FeliCa



BLE Beacon

Build up an instant communication network to deliver relevant and meaningful messaging by engaging your audience.





Designed with LED light bar on the sides of chassis to provide visual cues to meeting room availability.



Glass Surface VESA Mount

Mountable on all surfaces.





Installation Highlights

Built-In PoE+



Built-in Power-over-Ethernet simplifies installation, reducing labor costs by about 50%. This feature also eliminates messing with 3rd party addons, assuring you of the simplest yet most reliable installation possible.



Slim Chassis Depth

SignWave TD10 comes in an industrial-grade composite housing with a slim depth of only 1.1" depth from the wall. The housing is self-contained and only needs a PoE+ connection for operation.

CE | FCC | RoHS Certified



SignWave is certified and meets all requirements for PC devices. It meets CE, FCC and RoHS standards for low-voltage devices.



VESA Mount To Any Surface

SignWave includes a VESA mount wall plate. The bracket includes a surface-mount kit to secure it to any wall surface, including glass, keeping the PoE+connection and mounting tabs hidden from view.

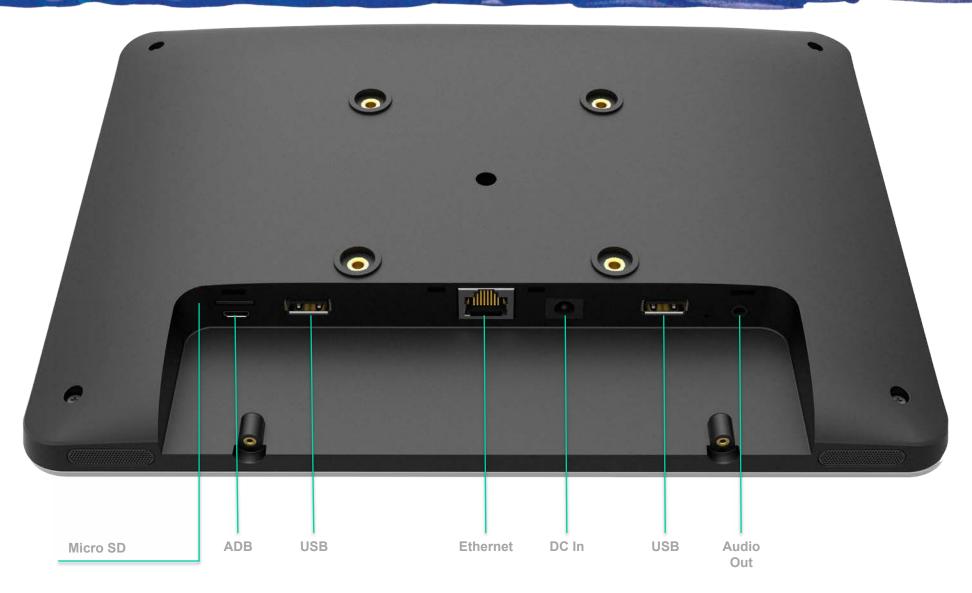


























DISPLAY

Size 10.1"

Resolution 1280 x 800

Brightness 300 nits

Contrast ratio 1000:1

Touch Yes

Viewing angle 178 / 178 (H/V)

FEATURES

CPU ARM quad-core 1.6GHz

Memory 2GB DDR3

Storage 8GB eMMC

Video decoder H.264/MPEG-4

Image codecs JPEG/PNG up to 1920

Orientation Landscape/Portrait

Audio codecs MP3

NFC module Yes

PoE+ Yes

Beacon (BLE) Yes

IO INTERFACE

Ethernet 1x RJ45 (10M/100M)

WLAN 802.11 b/g/n

USB 2x USB2.0

USB Micro 1x USB (ADB)

Analog Stereo 1x 3.5mm stereo out

Expansion slot 1x Micro SDHC

Speaker 2W x2

MECHANICAL & ENVIRONMENT

Dimension (WxDxH)

10.28"x1.1"x7.61" (261.1x27x193.3mm)

Weight 1.56 lbs. (710g)

Mounting Glass / Surface / VESA

Housing Plastic (black or silver)

Operating Temp: 32~122°F

Storage Temperature: -4~140°F

Humidity: 10-85% (non-condensing)

Power DC 12V, 1.5^a

Certification CE/FCC/RoHS

Warranty 1yr