

10" Touch Panel PC with BLE Beacon



TD-1050



Slim Chassis depth
Less than 3cm when installed on a wall



NFC (Near Field Communication)
Support interactive RFID/Mifare/FeliCa



Glass / Surface / VESA Mount
Mountable on all surfaces



BLE Beacon
Build up an instant communication network to deliver relevant and meaningful messaging to the target audience.



PoE+ (Power over Ethernet)
Single cable; clean installation. IEEE 802.3at standard



LED light bar
Designed with LED light bar on the side of chassis is obvious to realize if there is any meeting room available.



RTSP (Real time streaming protocol)
Support Live content Input through network

TD-1050 Technical Specification



NFC (Near Field Communication)

LED light bar



Micro SD ADB USB Ethernet DC In USB Audio Out



Features

Programming API	HTML5 / SMIL / Android SDK
CPU	ARM quad-core 1.6GHz
Memory	2GB DDR3
Storage	8GB eMMC
Video decoder	H.264/MPEG-4
Image codecs	JPEG/PNG (max. 1920x1080)
Orientation display	Landscape/Portrait
Audio codecs	MP3
NFC module	V
PoE+	V
Beacon (BLE)	V

Display

Size	10.1"
Resolution (Max.)	1280 x 800
Brightness	300 nits
Contrast ratio	1000:1
Touch	V
Viewing angle (H/V)	178/178

IO interface

Ethernet	1 x RJ45 (10M/100M)
WLAN	802.11 b/g/n
USB	2 x USB2.0 type / 1 x Micro USB (ADB)
Analog Stereo out	1 x 3.5mm stereo
Expansion storage	1 x Micro SDHC slot
Speaker	2W x 2

Mechanical&Environment

Dimension (WxDxH) without stand	261.1 x 193.3 x 27mm (10.28" x 7.61" x 1.06")
Weight	710g / 1.56 lbs
Mounting	Glass / Surface / VESA
Housing	Plastic
Environment	Operating Temp. 0~50°C Storage temperature : -20°C to 60°C Humidity : 10 to 85% (non-condensing)
Power	DC 12V, 1.5A
Certification	CE/FCC/RoHS
Warranty	2 yr



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