



The tablet is designed for professional use in a static position and does not require any batteries.

Powered by Android applications, it is ideal for booking meeting rooms in conjunction with a calendar system such as MS-Exchange or GSuite.

It can also be used for multimedia viewing or as a complement to a building management system.

The tablet is equipped with a rear hanging system for easy mounting on a wall, a table stand or an extension arm.

Strengths

- Thickness: 11 mm
- Android 9 OS
- Presence detector for switching the screen to standby mode
- USB-C for PoE connector
- Illuminated 3-colour smooth light contour
- Hardware HD Video Decoder
- Low Power Consumption: 9W
- Quiet (without fan)
- Wifi, BLE
- NFC/MIFARE
- 125kHz RFID
- Reset button
- Mechanical microphone and camera disabling

Specification

Supported media formats :

Image: JPEG, PNG, GIF, SVG
 Video: MPEG2, H265, H264 1080p
 Audio: MP3, AAC, MPEG1 layer 2
 Web: HTML5, CSS3, JavaScript, RSS

Protocols :

HTTP(S), UDP, RTSP, NTP, SMTP

Processor :

CPU: ARM Quad core

Peripherals :

1x USB-C (Low/Full/High Speed)
 1x USB POGO at the rear
 1x NFC/MIFARE
 1x RFID 125kHz
 1x BLE

Luminous indicator :

Red/Green/Orange on screen outline

Storage :

Internal Micro SD Card: 16Go

Operating system :

AOSP 9

Software compatibility :

Android APK

Screen :

16:10, 1280x800 px
 10.1 inches

Audio :

Mono audio output
 Microphone input with inhibition

Camera :

5MP Camera, 2592x1944 px with inhibition

Network :

1x Wifi 5 avec build-in antenna
 1x Ethernet 10/100 BaseT via optional adapter

Power supply :

5VDC via USB-C

Environment :

Temperature : 0~45°C

Mechanical characteristics :

Weight: 800gr
 Size (WxHxD): 255x178,5x10,8 mm

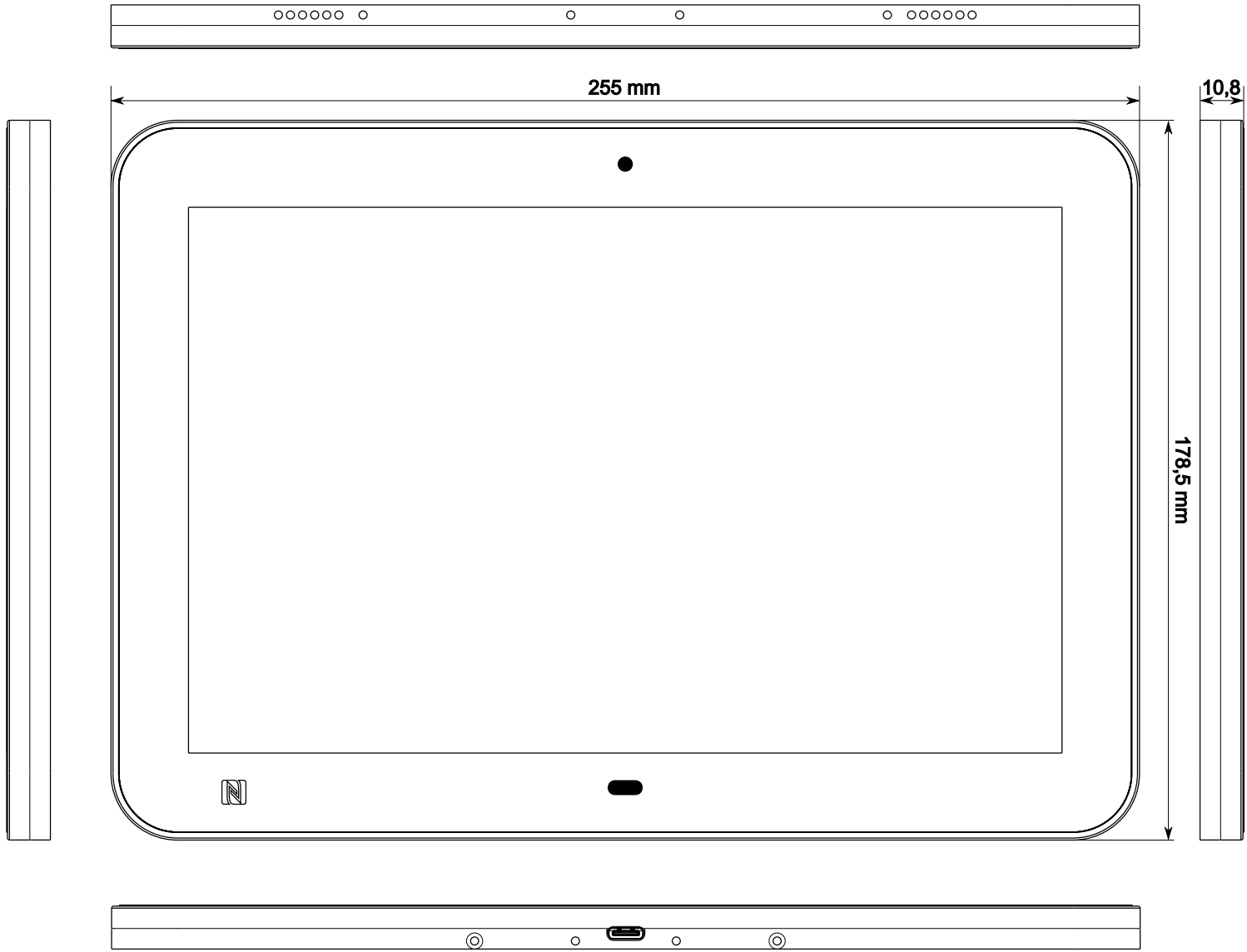
Warranty :

1 year (parts and labour)

Manufacturer :

Qeedji

Block Diagram



Ordering Information

Hardware
Reference

Description

TAB10S	10" AOSP tablet
EXC.ETH.USBC	USB-C Ethernet PoE adapter
EXC.ETH.POGO	Rear Panel POGO Ethernet PoE Adapter

Qeedji

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