

Rugged Tablet PC 310

Features

- TI OMAP4460 1.5GHz Dual-Core ARM Cortex-A9 CPU
- 7" TFT LCD(WSVGA LED) with capacitive touch screen
- Android 4.0
- WLAN b/g/n
- Bluetooth 4.0 +HS
- GPS
- Operation Temp:-20°C~60°C
- Meet IP65
- Free drop over 4 feet still survive
- MIL-STD-810G
- WWAN 3G
- Front : 5 Mega Pixels AF camera
- Rear : 2 Mega Pixels camera
- Device Bay for extend I/O port
- Docking station



Solution for

- Field Service
- Health Care
- Hospitality
- Logistics
- Transportation
- Utility

Rugged Tablet PC 310

Processor TI OMAP4460@1.5GHz Dual-Core ARM Cortex-A9 Processor

Operating System Android 4.0

LCD Panel 7"1024x600 (WSVGA) TFT LCD (LED backlight) with capacitive touch panel

EMI/Safety EMI: CE, FCC Safety:, cUL

Memory 1 GB SDRAM memory / 16 GB eMMC Internal Memory

Audio 1 x Internal Speaker & Microphone

I/O Port 1x Micro USB 2.0 (with DC power in) , 1x Audio jack; 1x Docking /expansion connector

Expansion slot Micro SD slot, SIM card slot

Sensor Electronic compass, Gyroscope, Accelerometer, Vibrator

communication 802.11 b/g/n WLAN , Bluetooth 4.0 + HS, GPS ,WWAN 3G (option)

Camera Front : 2.0 Mega-pixels Webcam
Rear : 5.0 Mega-pixels / Auto Focus / LED light

Adapter AC power input: 100V-240V,50Hz-60Hz, output: 5V/5W

Battery 4600mAh Li-ion battery

Button Key 1x Power button

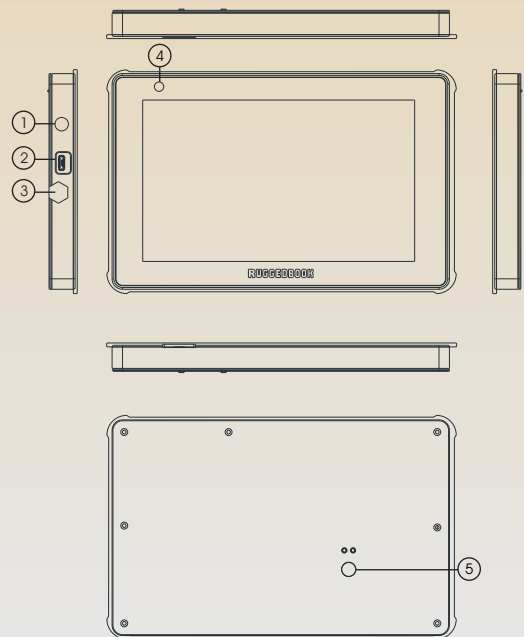
System status Indicators 1x color LED
Green for Battery fully charged/ Orange for charging/
Flashing Red for low battery

Docking/ Device Bay 2x USB 2.0, 1x RS232, 1x RJ45, 1x micro USB for DC-in
Docking with charger bay

Accessory Service DVD, stylus, adapter, power cord

Operating & stock Condition Operating : -20°C to + 60°C; Storage: -40°C to +85°C
Cold boot: 0°C, battery > 75% charge

Reliability Meet MIL-STD 810G, IP65.
Fanless Design



- ① Power Button
- ② Micro USB Port
- ③ Audio jack
- ④ Camera
- ⑤ Camera