

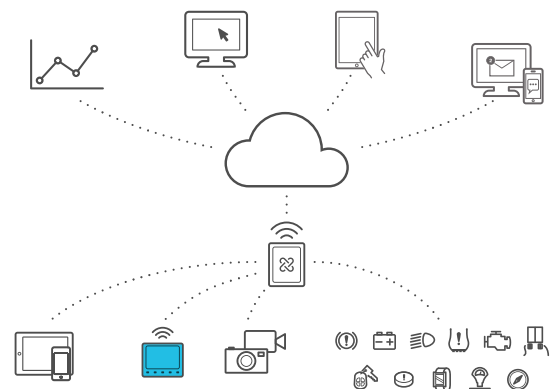
TRUE MOBILITY HAS ARRIVED



The PeopleNet ConnectedTablet™ is designed to operate both within the typical in-cab environment and outside the cab as a ruggedized mobile computer. The tablet's features benefit drivers by allowing ease of use, enhanced speed and reduced weight. It connects to the PeopleNet Mobile Gateway™ via a Wi-Fi communication interface to obtain vehicle and positional information and runs PeopleNet advanced applications including: eDriver Logs®, Vehicle Management, Onboard Event Recording, In-Cab Navigation, as well as external applications and so much more.

The ConnectedFleet™ Platform & the Internet of Transportation Things™

The ConnectedTablet is a driver's portal to the PeopleNet ConnectedFleet Platform, which harnesses the power of the Internet of Transportation Things to make your fleet significantly more responsive and dynamic.



CONNECTED LIKE NEVER BEFORE.

SIZE AND WEIGHT

Dimensions: 7" LCD tablet—9"W x 6.2"H x 1.2"D

Weight: Tablet with battery pack = 1.8 lbs
Docking station = 1.5 lbs

LCD Display: Size: 7 to 8 inches color TFT LCD display
5.0 megapixel (minimum) camera located at the back of the unit with flash

Resolution: WSVGA (1024X600) minimum

Backlight: LED

Brightness: 500 nits minimum

Contrast ratio: 500:1 minimum

Button(s): Painting black-laser etching

Soft menu bar on bottom

2 covered input panels (Left and Right)

(L) Micro USB (L) Headphone port

(R) Standard USB (R) SD card slot

Battery: Charged with docking station: 3 hours maximum

Charged with USB OTG port: 6 hours maximum

Audio/Speaker: 1 forward-facing speaker

1 Front integrated microphone

Integrated audio codec

Plus and minus volume controls

Lights: Light sensor lens: PMMA/Transparent-polish

LED light on top to indicate power status

Case: Cushion: Rubber/black-mat

Black strap base

Silk-screen printing on back

PERFORMANCE

Flash Memory: 16 GB

Main Memory: 1 GB

Gen. Function CPU: Freescale i.MX6Q Quad Core (ARM Cortex A9 core) running at 1.0GHz (2.5 DMIPS/MHz per core) or higher

Power Operating: Input voltage range: 6-32VDC & Input current draw: 1.5A maximum at 12VDC

LEARN MORE:

Visit peoplenetonline.com, call 888.346.3486, option 3 or email info@peoplenetonline.com.



ENVIRONMENTAL

Operating Temp: -20°C to +70°C

Storage Temp: -30°C to 80°C

Humidity: 0-95% non-condensing

Shock/Vibration: Adheres to SAEJ1455, MIL-STD-810G

LOCATING/COMMUNICATION

Antennas: 2 Antennas — GPS and WiFi

Wi-Fi: 2.4GHz band with 20 MHz bandwidth and maximum of 2 data streams

GPS: Concurrent standalone GPS and GLONASS

Bluetooth:

V4.0 + EDR specification

Class 2

Antenna inside unit enclosure

Serial port profile

Advanced audio distribution profile for external speaker

Maximum communication range — 30 feet

PORTS

USB 2.0 Host Port: Supply maximum current of 500mA at 5VDC

USB 2.0 OTG Port: Provide charging power to the battery pack

RS-422 Port: Support 300-115200 baud rates and full duplex

Ethernet Port: 100Mbps/second