



INTRODUCING THE

# Cab-Mate™ CONNECT

From Pedigree Technologies

The Cab-Mate Connect features a compact and rugged design, wired and wireless connectivity, front and rear facing cameras, and a 7" touch display.

As part of the Edge Series of products, the Cab-Mate Connect is the fastest and easiest way for transportation companies to become FMCSA compliant. Best of all, this all-in-one ELD solution comes from a company with over 5 years' experience providing quality HOS solutions to the transportation industry.

## BENEFITS

- Works seamlessly with OneView for full operational visibility
- Tablet is ruggedized for durability
- Eliminates the need for a carrier broadband data plan
- Reliable wired connection (no Bluetooth)
- Embedded ELD malfunction indicators in the Cab-Mate cradle
- Tablet removes from cradle to meet ELD requirements and for out-of-cab work (inspections and jobs)
- Embedded front camera with infrared light
- Embedded rear camera for documenting
- Simple and quick installation
- Powered by wire connection to black box
- Works with any standard tablet mounting post
- Tablet comes with Cradle, Mounting Post, and Power/Comm Cable

Tablet fits securely into the included cradle and mount system...



...and removes easily for out-of-cab use



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TECHNOLOGIES

# HOW IT WORKS



# SPECIFICATIONS

<b>CPU</b>	1.2GHz quad core CPU
<b>GPS</b>	High sensitivity receiver, 64 channels (ublox Max 8Q)
<b>3G module / GPRS module</b>	From Telit mode, 2 version EUR - GPRS 900/1800, 3G 900/2100 NAR – GPRS/3G - 850/1900 With voice support
<b>Bluetooth</b>	V2.1 and V4.0 with data transfer (OPP profile)
<b>WLAN</b>	Wifi IEEE 802.11 b/g/n
<b>Camera (back camera)</b>	5Mpixel autofocus camera and flashlight
<b>Camera (front camera)</b>	0.3Mpixel with 6 Infrared LED
<b>RFID</b>	HF 13.56Mhz (ISO14443/15693)
<b>G-sensor</b>	Yes, default
<b>Light sensor</b>	Yes, default
<b>GYROSCOPE</b>	Yes, default
<b>MAGNETOMETER</b>	Yes, optional
<b>Display</b>	7" color TFT touch screen (1024x600, capacitive Touch panel)
<b>Memory</b>	ROM (SLC/MLC): 8G NAND flash RAM (DDR): 1GB DDR3 Extend Slot: Micro SD (T Flash) card
<b>Antenna</b>	Internal antenna
<b>LED Indicator</b>	Two-colored LED (Red/Green)
<b>Interface</b>	Mini USB Connector: USB2.0 connection and charging Pago pins: Support serial port, USB, 12V input, ignition, eeprom SIM card slot: Yes
<b>Battery</b>	Capacity: 2600mAh (default) or 4300mAh Standby: ~3-4 days Operating Time: ~4 hours
<b>IP Standard</b>	IP54
<b>Input Power</b>	9W

