FEATURES

» GPS

» 4G LTE

» OBDII CONNECTION

» WIFI HOTSPOT

» MIFLEET + VISION ENABLED

MiFleet Plug & Play + Optional Video:

AnyDATA ACT233 | 4G LTE Cat 3 Bands 4/13

The AnyDATA ACT233 is a Plug & Play solution for bands 4 and 13 on LTE networks. Equipped with a built in mobile WiFi hotspot that can support up to five (5) devices on the move. Supports engine data to provide diagnostics, speeding alerts, and driver behavior in the MiFleet platform. This device is also compatible with MiFleet Vision for live video feeds.

WiFi Hotspot Optional

Connects up to 5 devices with 4G LTE connectivity by using this device within your vehicle.
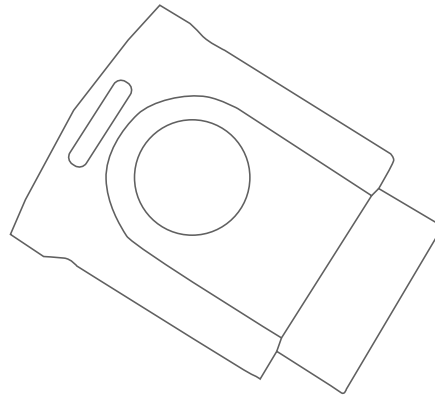
OBDII Connection Port

The OBDII connection port allows for easy plug & play install, engine diagnostics, and speed alerting.

Dash Cam Compatible

Connect your MiFleet + Vision Dash Cam to this device to receive the max out of your fleet management.

Benefits:

• Plug & Play Install

• Engine Diagnostics (DTC)

• Location Based Services

• Speed Alerts

• Dash-Cam Compatible

GET IT ON Google Play

Download on the App Store

HARDWARE SPECIFICATIONS

Full TIA/EIA/IS-98D/3GPP R8 LTE Compliance Assisted & Standalone GPS

Operating Voltage	9 ~ 18V, (internally 3.5V for CDMA RF)
Max Output	0.3W
Light Sleep Mode	4mA @ 13.5V
Deep Sleep Mode	2mA @ 13.5V
Sensitivity	-104dBm for CDMA, -97dBm for LTE B4, -94dBm for LTE B13 (10MHz BW for LTE)
Received Frequency	869.04 ~ 893.97MHz for BC0, 1931.25 ~ 1988.75MHz for BC1, 746 ~ 756MHz for B13, 2110 ~ 2155MHz for B4
Transmit Frequency	824.04 ~848.97MHz for BC0, 1851.25 ~ 1908.75MHz for BC1, 777 ~ 787MHz for B13, 1710 ~ 1755MHz for B4
WiFi / Bluetooth	4.0+LE) : 2402MHz ~ 2480MHz
RKE	300MHz, 319MHz, and 433.92MHz

SOFTWARE SPECIFICATIONS

CDMA2000	CDMA2000 protocol IS-707-A.5: Packet Data Service for Mobile and Base Station
CDMA2000	1x EVDO r0, rA: EVDO protocol IS-856
IS-95A/B	CDMA protocol TIA/EIA-637: Short Message Service for Mobile and Base Station
IS-801& TIA-801-A	Position determination Built-in TCP/IP service standard for Dual-Mode spread spectrum systems
LTE	LTE protocol TS36.521, 3GPP R8 Cat3

EXTERNAL INTERFACE

OBDII

Micro USB (Type B)

ENVIRONMENTAL

Operating Temperature	-20 ~ +70C
Storage Temperature	-40 ~ +85C
Humidity	5% ~ 95% non-condensing, (50C)

PHYSICAL/DESIGN

Dimensions	80 x 55 mm, 22mm in Height
Weight	78.4g