



MVP BRICK

The MVP Brick (3G/AT&T) is designed for reliable and multi-year deployments. It is an ideal solution for tracking automotive and trailers, and managing assets. Our MVP Brick (3G/AT&T) features 3 built in industrial strength magnets and waterproof enclosure (rated IP67), superior GPS performance, 3-axis accelerometer, inductive charging technologies, Bluetooth and Wi-Fi GPS.



5.6" x 2.3" x 1.7"

14.53 ounces

**www.mvprecovery.com
877-651-FIND**

KEY FEATURES

- Wi-Fi
- Super Sensitive GPS
- Built in 3-axis Accelerometer
for Motion Alert with configurable thresholds
- Low Battery notification
- Blue Tooth 3.0

CELLULAR

- Internal Cellular Antenna
- Data Support SMS, UDP or
TCP/IP/GPRS/WCDMA /HSPA packet data
- Operating Bands (MHz): GSM/GPRS: 850/1900

HSPA/UMTS: 850(V)/1900(II)/
HSPA Fallback: WCDMA/GPRS/GSM

LOCATION TECHNOLOGY

- 50 channel GPS (with SBAS)
SBAS: WAAS, EGNOS, MSAS, GAGAN
- Location Accuracy 2.0 meter CEP (with SBAS)
- Tracking Sensitivity -162dBm
- Acquisition Sensitivity -147dBm
- AGPS Capable
- Wi-Fi

ENVIRONMENTAL

- Temperature -20° to 70° C
(operating); -40° to +85° C (storage)
- Humidity 95%RH @ 50° C
non-nondensing
- RoHS Compliant

ELECTRICAL

- Operating Voltage 4.2V internal
battery pack
- Power Consumption Typical 200µA
@4.2V (deep sleep) Typical 21.5 mA @
4.2V (SMS+UDP connection, GPS off)
Typical 89.9 mA @ 4.2V (continuous
transmit)
- Ultra low power sleep mode

PHYSICAL

- Dimensions 144 x 58 x 44.8 (mm)
- Weight 412g
- Internal SIM Access
- Battery 10400 mAH rechargeable
Lithium-ion battery
- Certifications FCC/PTCRB/AT&T/IC