DeepBluevet Sensor



Travel time, O/D matrices, incident detection, Online web based applications, DIN-rail mounted Bluetooth, Wi-Fi, GPS, 3G, Dual-SIM, Ethernet, Multi-color LED, GPIO, RTC Battery, Non-volatile memory Field proven, easy set-up and configuration, multi-lane, side-fire, Wireless device detection, tracking Cost effective, Low power, Self-diagnostics, Autonomous, Reliable and secure transmission

Passionately designed by









DeepBluevet Sensor

POWER SUPPLY

12 to 48 VDC Min 1.93 W (configuration dependent)

CPU & MEMORY

ARM 9 Processor 128 MB RAM / Flash Micro SD storage

COMMUNICATIONS

Ethernet Optional 3G/CDMA Worldwide Remote Sensor Access Optional General Purpose IO

OPERATIONS

Linux based OS LED for operations diagnostics

ENVIRONMENTAL

-35°C to +80°C For DIN-rail mount

Shock/vibration: NEMA TS2-2003

DIMENSIONS & WEIGHT

H x W x L 124 mm x 50 mm x 174 mm 0.60 kg

BLUETOOTH

Single or Dual channel operation **Detects all standard Bluetooth® versions** More than 500 meters range Up to -104dB receive sensitivity

WI-FI

Optional Wi-Fi detection

REGULATORY

RoHS Compliant CE, FCC certified

Passionately designed by

trafficnow



10 pm





