



F366

Dual frequency positioning

Ultra high precision

Compact

Multiple expansion interfaces

Performance parameters

Host size	Length 90mm* Width 52mm * Height 20mm
Operating Voltage	DC12V/24V
Working current	30mA-120mA@12V (sleep current ≤5mA@12V)
Positioning mode	Single Beidou three positioning
Positioning accuracy	30cm (for reference only, actual data may vary slightly due to different environments)
Sensitivity-Tracking	-159dbm
Sensitivity - cold start	-143dBm
Network band	LTE-FDD: B1/B3/B5/B8 TD-LTE: B34/B38/B39/B40/B41
Way of communication	TCP
Antenna	Built-in positioning antenna and network antenna
Battery	Built-in lithium battery
SIM card	Nano-Sim card
Peripheral expansion	Temperature sensor, oil level sensor, tire pressure sensor, load sensor, etc.
Sensor	3-axis acceleration sensor
Indicator light	One each of red, green and blue colors