



UNIVERSE GPS SYSTEM AZA1039

The AZA1039 GPS System (Professional GNSS Surveying Receiver) is a high-performance positioning solution designed for precision surveying, GIS mapping, and construction applications.

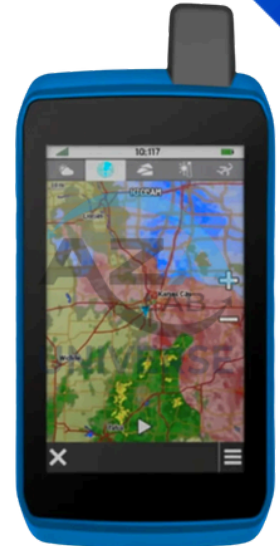
Utilizing advanced multi-constellation GNSS technology and RTK capability, the AZA1039 delivers reliable, high-accuracy positioning even in challenging environments such as urban areas, dense vegetation, and remote terrains.

KEY FEATURES

- Multi-constellation GNSS support (GPS, GLONASS, Galileo, BeiDou)
- RTK-enabled positioning with centimeter-level accuracy
- High-sensitivity GNSS antenna for reliable signal tracking
- Integrated display for real-time positioning data
- Built-in data logging for field data collection
- USB, Bluetooth, and optional Wi-Fi connectivity
- Rugged IP65 / IP67-rated weatherproof design
- Long battery life for full-day field operations

STANDARD ACCESSORIES

- GNSS receiver unit
- Rechargeable battery and charger
- Data cable (USB)
- Carrying case





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TECHNICAL SPECIFICATIONS

PARAMETER	SPECIFICATION
GNSS Support	GPS, GLONASS, Galileo, BeiDou
Positioning Accuracy	Sub-meter; RTK: 1–2 cm
Display	High-contrast LCD / Touchscreen
Data Storage	Internal memory + SD card / USB
Connectivity	USB, Bluetooth, Optional Wi-Fi
Battery Type	Rechargeable Li-ion
Battery Life	8 – 12 hours
Protection Rating	IP65 / IP67
Antenna	Internal + External support
Data Formats	CSV, KML, GPX, DXF

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