



ULTRATIME-BAT

UltraLink Time-Keeping Battery Backup



Technology Partner
SILVAIR



ULTRATIME-BAT maintains reliable scheduling during a power outage when using the UltraLink Bluetooth mesh network. It includes an outdoor-rated enclosure, a high-gain antenna, and a backup battery to provide support in case of a power outage. This backup battery is maintained by the integrated charge Keeper and lasts approximately 24 hours. The device is suitable for a variety of indoor and outdoor applications.

TECHNICAL SPECIFICATIONS

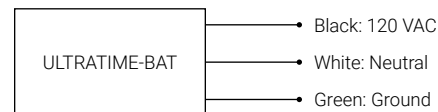
- Line Voltage Input: 120 VAC.
- Battery Duration: 24 hours (approximately).
- Antenna: 2.4 GHz omnidirectional high-gain antenna (4dBi max), IP65 rated.
- Operating Temperature Range: -30°C to +70°C (-22°F to +158°F).
- Dimensions: 9" x 6" x 3".

FEATURES

- Suitable for indoor and outdoor.
- 5-year product warranty.
- Technology partner Silvoir.



WIRING DIAGRAM



ORDERING

Part Number	Description
ULTRATIME-BAT	UltraLink Bluetooth Time-Keeping Battery Backup includes an outdoor-rated enclosure, a high-gain antenna and a backup battery. For use to keep time during a power outage and for in-node scheduling.

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