

SSR-M8 Multi-GNSS Precision Timing Receiver

SSR-M8 Series Multi-GNSS Precision Timing Receivers are based on the state-of-the-art u-Blox 72-channel, SBAS enabled, LEA-M8 series miniature GNSS timing module. Features:

- Designed specifically for precision timing applications
- u-Blox Binary and NMEA messages (57600 baud)
- Motorola binary message emulation (9600 baud)
- Super-Fast TTFF and State-of-the-Art Sensitivity
- Remotely programmable GNSS module & emulation processor
- Anti-Jamming Performance in EMI Environments
- Jamming Signal Indicator
- User selectable single or multiple GNSS timing sources
- Tested and approved to demanding telecom standards
- User Configurable PPS Output Rate

SSR-M8 Data sheet