

LL-3525 GPS Synchronized Time Transfer Unit



Time Transfer Unit

LL-3525 GPS Synchronized





The LL-3525 is a GPS Synchronized Timecode Generator. With its help, time can be brought to places where no cable can be laid and where no signal reception is possible.



Rating: Not Rated Yet

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Manufacturer [Lange-Electronic GmbH](#)

Description

[Brochures](#)

The LL-3525 is a GPS Synchronized Timecode Generator. The unit distributes time information based on the Global Positioning System (GPS). The receiver used is a 12 channel timing receiver. Timecode is HaveQuick (GPS-060).

## Key Features:

- Synchronize unit to GPS and take accurate GPS time where GPS is not available and antenna cables cannot be laid easily (e.g. on ships)
- Transportation of accurate time better than +/- 100 nanoseconds relative to UTC (depending on the oscillator integrated)
- Operating controls and status indicators on the front panel
- Display with status and time information
- Handheld and portabel chassis (HxWxD) 115 mm x 120 mm x 234 mm
- Timecode: HaveQuick (GPS-060)
- 1PPS output