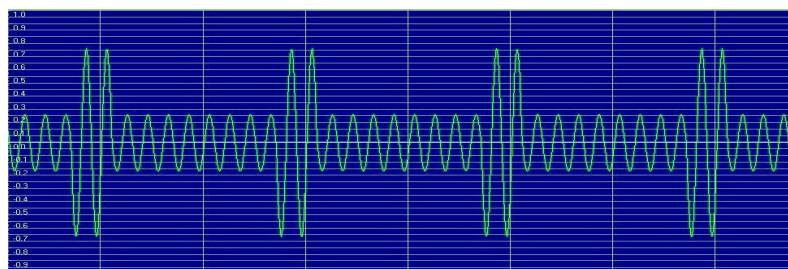# GLE/TCSw Time Code Generator – Reader Software Kit

- IRIG-B time code generator/reader software tool for PC via standard sound card.
- Ideal for testing and external devices synchronization.
- Time code synchronized with the PC internal time, with user-definable offset.
- Indication of Day, Hour, Minutes and Seconds.
- Possibility to synchronize with GPS time through PC serial port.
- MSWindows™ compatible.
- Available as kit including CD, cables and attenuator/buffer I/O box.

GLE/TCSw is a software tool with the capability to generate on the PC sound-card output a precise IRIG-B code. The output signal can be synchronized with the host PC internal time or, alternatively, be locked to a GPS time reference. A time offset can be set by users in order to accomplish particular reference needs. Moreover **GLE/TCSw** reads time code in the IRIG-B format from the sound-card input. Time information can hence be displayed or used to synchronize the internal PC clock.

GLE/TCSw is offered as a kit including the IRIG-B time code software (reader/generator), the connection cables and a buffer/attenuator input/output box.

Due to continuous developments specifications subject to change without prior notice

For further information please contact GreenLake Engineer.

GreenLake Engineering Srl
Via Acquanera 29 22100 COMO – Italy
ph: +39.031.521.076; fax: +39.031.589.269
info@greenlake-eng.com

www.greenlake-eng.com