

## Video Time-Inserter TIM-10

GPS End-of-Week-Rollover / Garmin GPS18xLVC

Previous hardware version of Garmin GPS18xLVC sensor used with our Time-Inserter TIM-10 may be problems with the second End-of-Week-Rollover on April 7, 2019. In this case you will have a wrong date and time displayed.

The problem will be fixed by updating the firmware of the GPS sensor to version 4.2. Customers of our GPS sensors for TIM-10 can get the firmware update free of charge. Just send your GPS sensor to us and we will fix it. We don't need the TIM-10 inserter for the update, just your Garmin sensor.

Please send it to:  
 Alexander Meier  
 AME HF-Technik  
 Kapellenweg 6  
 92366 Hohenfels  
 Germany

In case of questions please contact us  
[alexander.meier@ame-hft.de](mailto:alexander.meier@ame-hft.de)

### Please note: Previous GPS18 LVC sensors

The update is only possible if you have a GPS18x sensor. You will find this on the back side of your sensor. Just have a look at the back side. If you can read „GPS 18x LVC“ an update is possible. However, if you can just read „GPS 18 LVC“ (without „x“) no update is currently available. In this case we can offer a new sensor at reduced price. Please ask us for this offer.

Please note that we can't update GPS sensors for other manufacturers video time-inserters.

