



CONVERT GPS TIME TO UTC and vice versa.



Please note that GPS and UTC times differ by a number of leap seconds. The number of leap seconds to use can be set manually or automatically based on the Time and Date entered. For further details, please refer to the [LabSat Leap Second Guide](#).

UTC Time and Date		GPS Time		Other Info	
Day	15	GPS Week	1227	GPS Day of the year	196
Month	July	GPS Week mod 1024	203	GPS Seconds of the day	18
Year	2003	GPS Seconds of Week	172818	Leapseconds	18
Hours	00				
Minutes	00				
Seconds	00				

Convert to GPS Time >>>

<<< Convert to UTC Time

Set Leapseconds for date

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UNUSUAL DEVICE testing

If you need to record, replay or simulate multi-frequency, multi-constellation signals, then we have an easy to use, and cost-effective solution for you.

SatGen signal simulation software can now be used with LabSat Wideband to simulate all major constellations and signals.

Read more

