

FDP Calculator

	Standard Crew	FDP+	Double Crew
Basic FDP length (LT)	14:45	19:45	18:30
Basic Duty Duration (LT)	20:45	21:45	24:30
Latest Time on Blocks (LT)	04:15	05:15	07:30

FTL Calculator - quick FDP & Duty time calculation

FDP Calculator is a tool that helps you planning Crew duties with accordance to Flight Time Limitations.

As you can see in the screenshot, it takes the following values into consideration:

- **Start of duty** - this is reporting time for duty.
- **No. of planned sectors** - number of sectors planned for one duty.
- **Split Start** - STA of flight preceding split.
- **Split End** - STD of flight following split.

Basic FDP length calculation is based on the Max FDP table implemented in Leon (as in an operator OM-7). **Basic duty** includes reporting and post-flight duty times and is based on MAX FDP.

Latest time on blocks is the latest time allowed for Block On. This is **Basic duty** reduced by the check out time.

The calculations include:

- **Standard Crew** - max FDP calculated for standard crew
- **FDP+** - max FDP with extension
- **Double Crew** - max FDP for augmented crew

All times are in Local Time. LT refers to the time zone for which the crew are acclimatised to.

From:
<https://wiki.leonsoftware.com/> - **Leonsoftware Wiki**

Permanent link:
<https://wiki.leonsoftware.com/leon/ftl-calculator>

Last update: **2020/12/04 14:49**

