

# K4LED

## Georgia Amateur Radio Astronomy Observatory

**Observation Date:** 04-02-2018, 06:07:00 to 16:38:00 UTC

**Location:** Lat. 34.42322 N, Lon. -84.49413 W (Jasper, GA 30143)

**Object:** IO-B

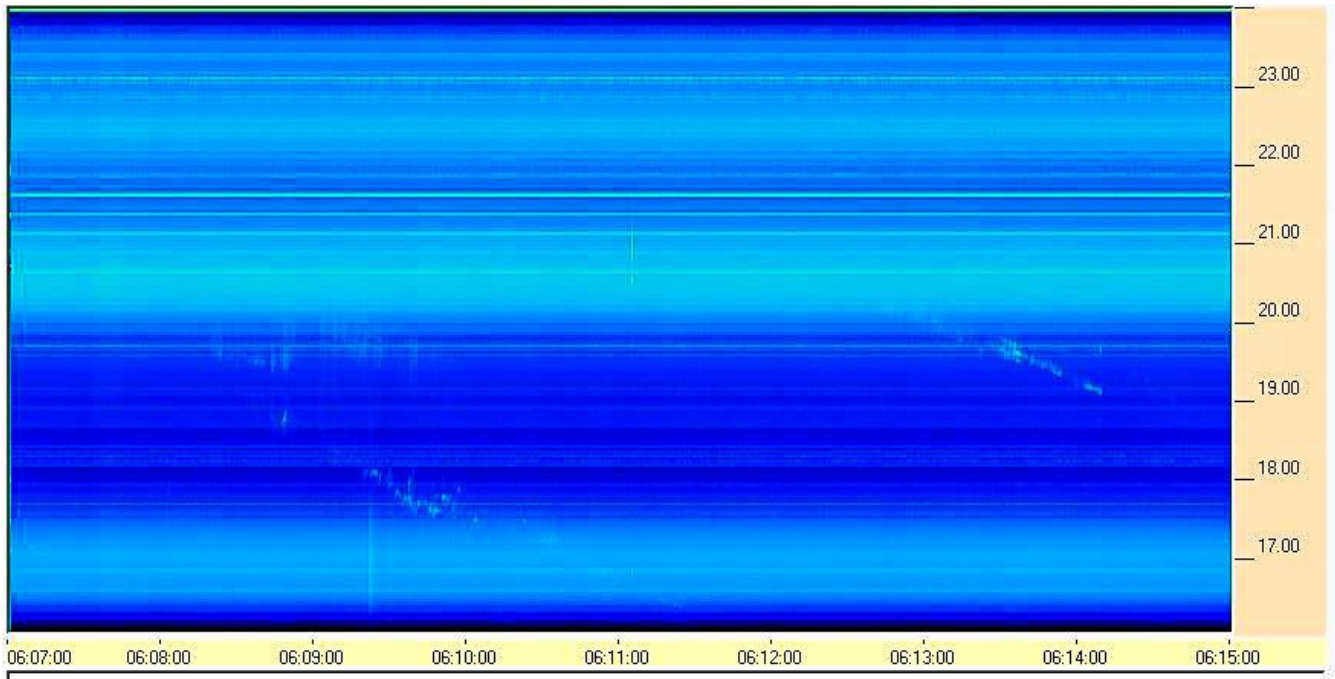
**Observer:** Larry E. Dodd

**Receivers:** SDRPlay2PRO RCP/LCP

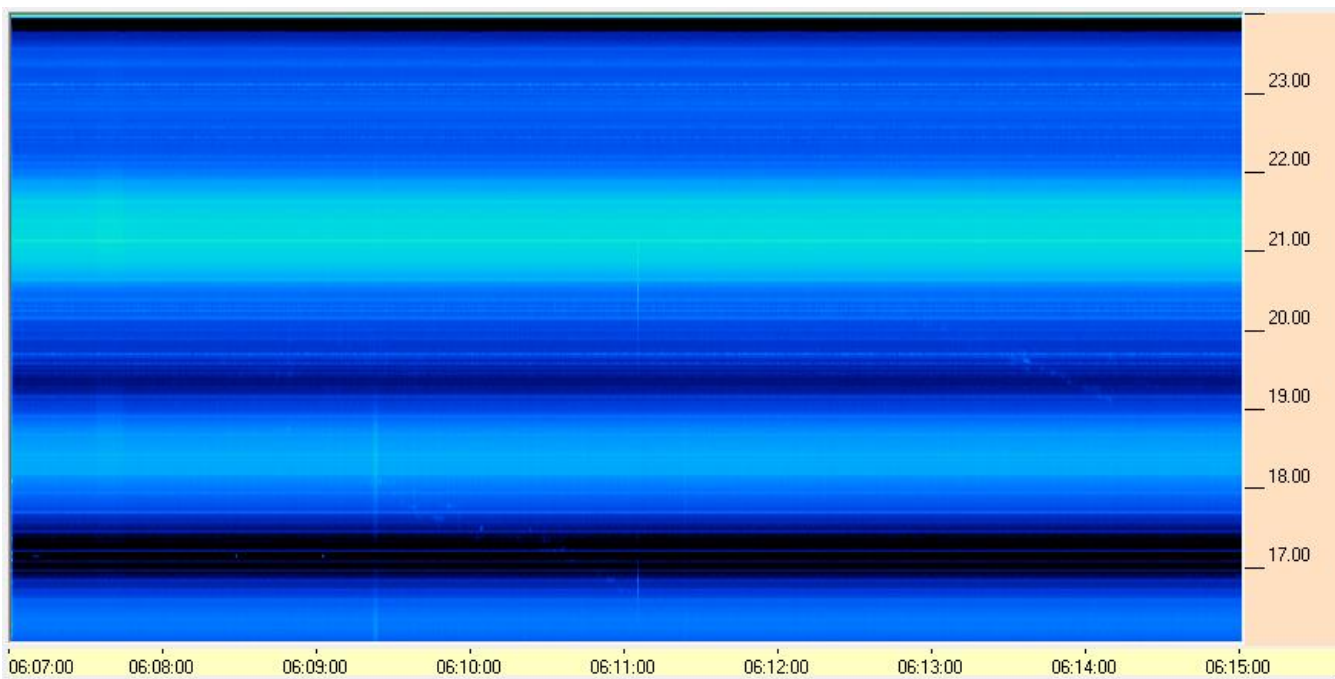
**Software:** RSS 2.8.50, SDRPlay2 500/3

**Antennas:** Square TFD Array - 40S, (FIRST LIGHT)

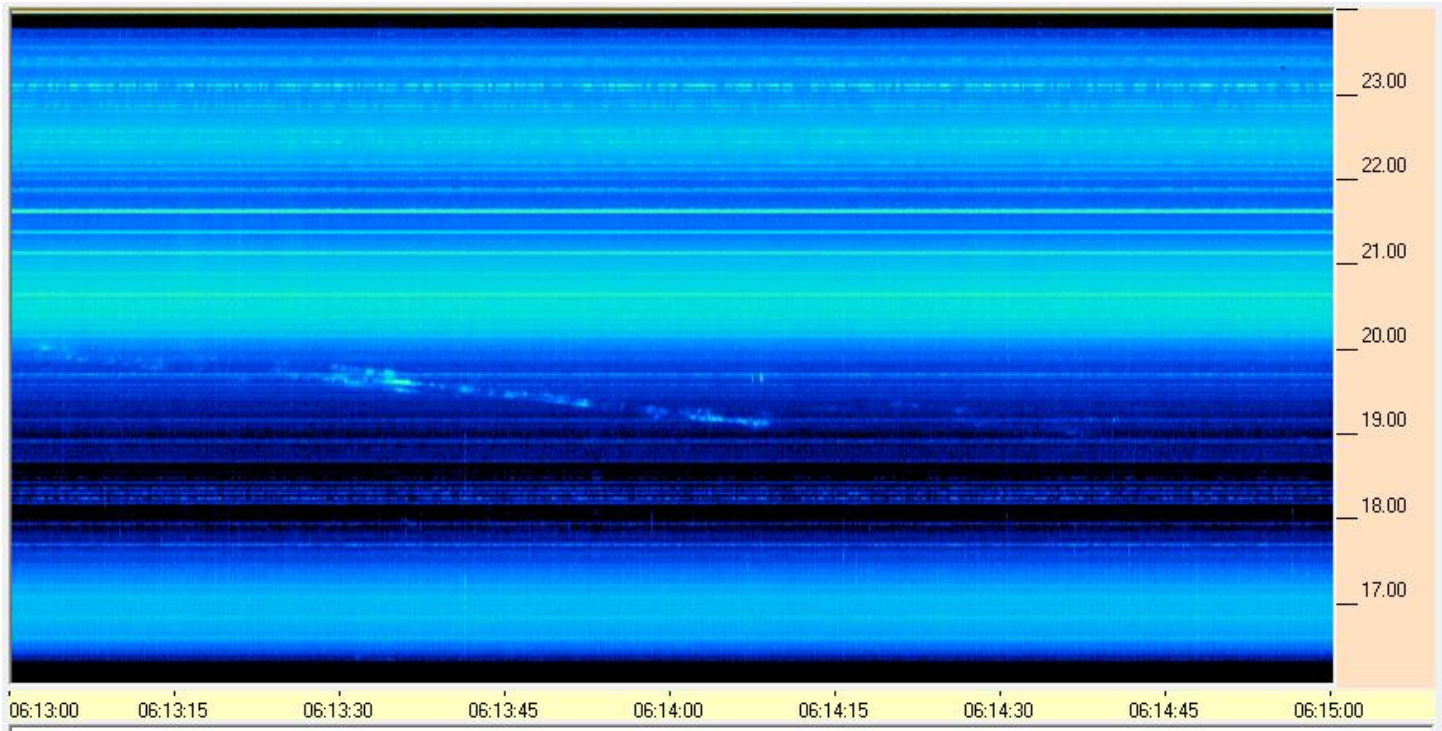
### SdDRPlay2PRO RCP



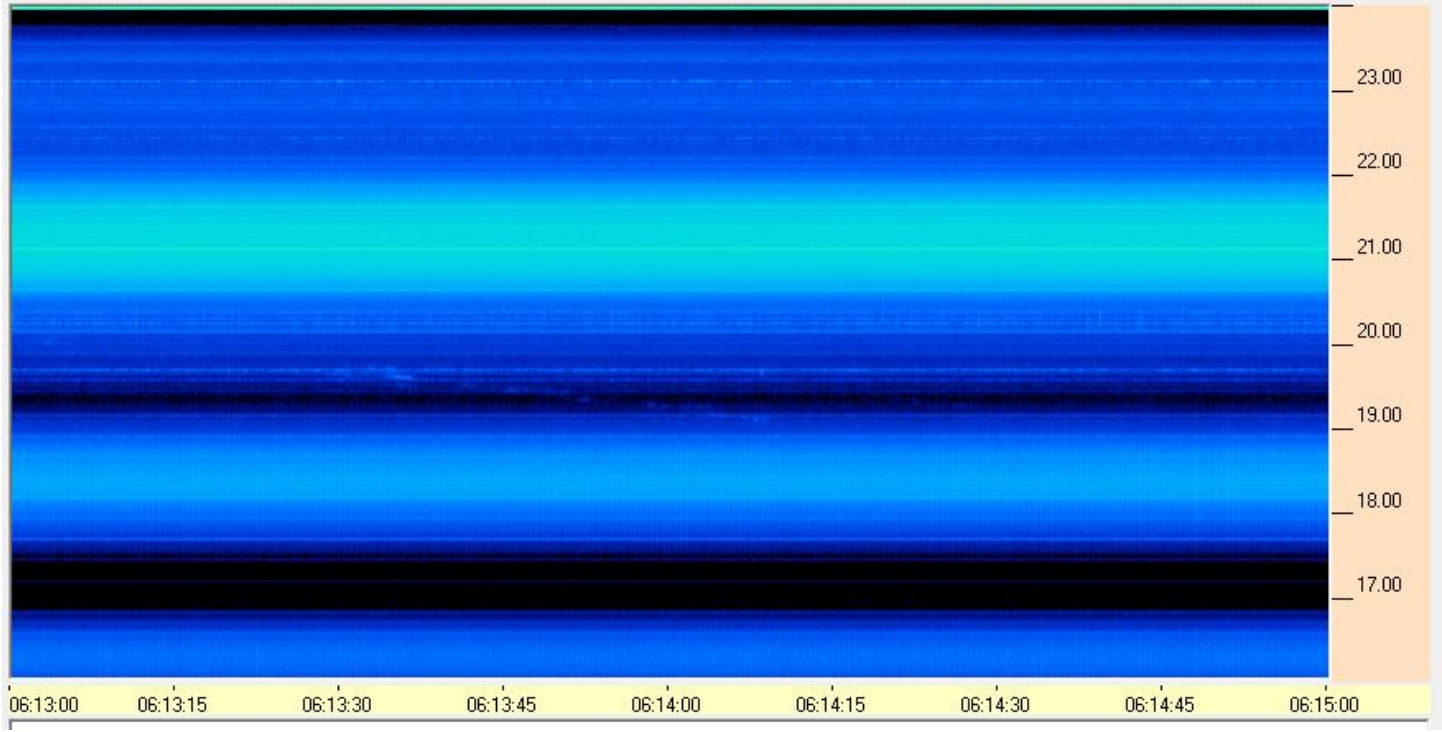
### SDRPlay2PRO LCP



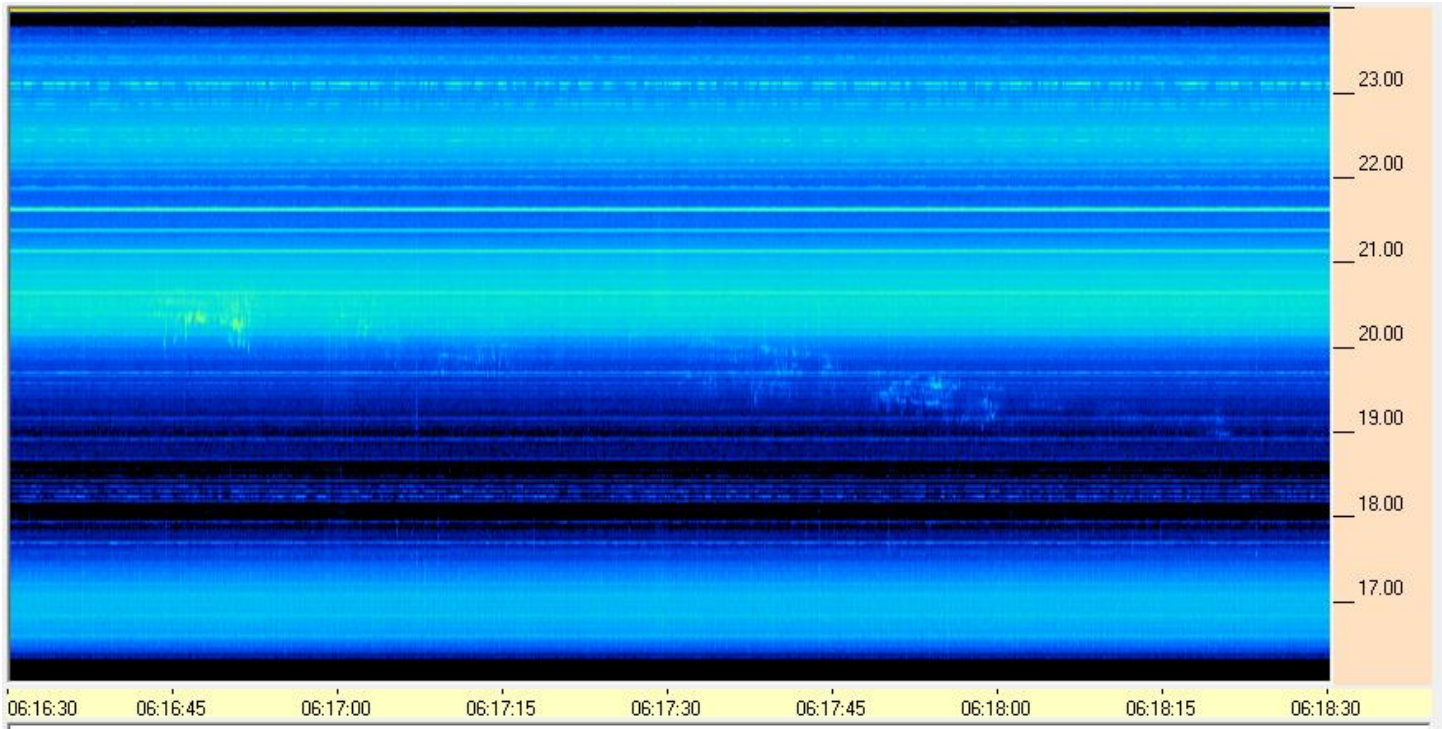
**SDRPlay2PRO RCP**



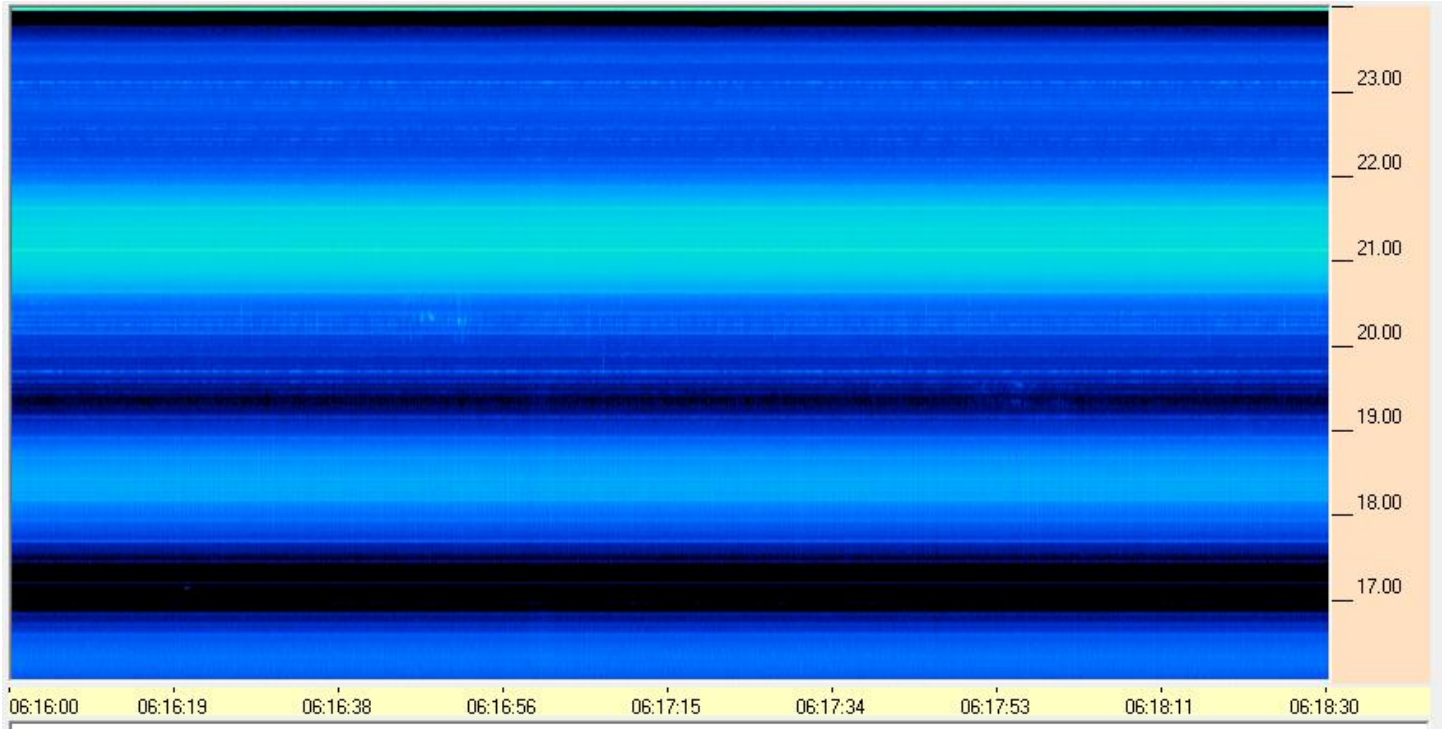
**SDRPlay2PRO LCP**



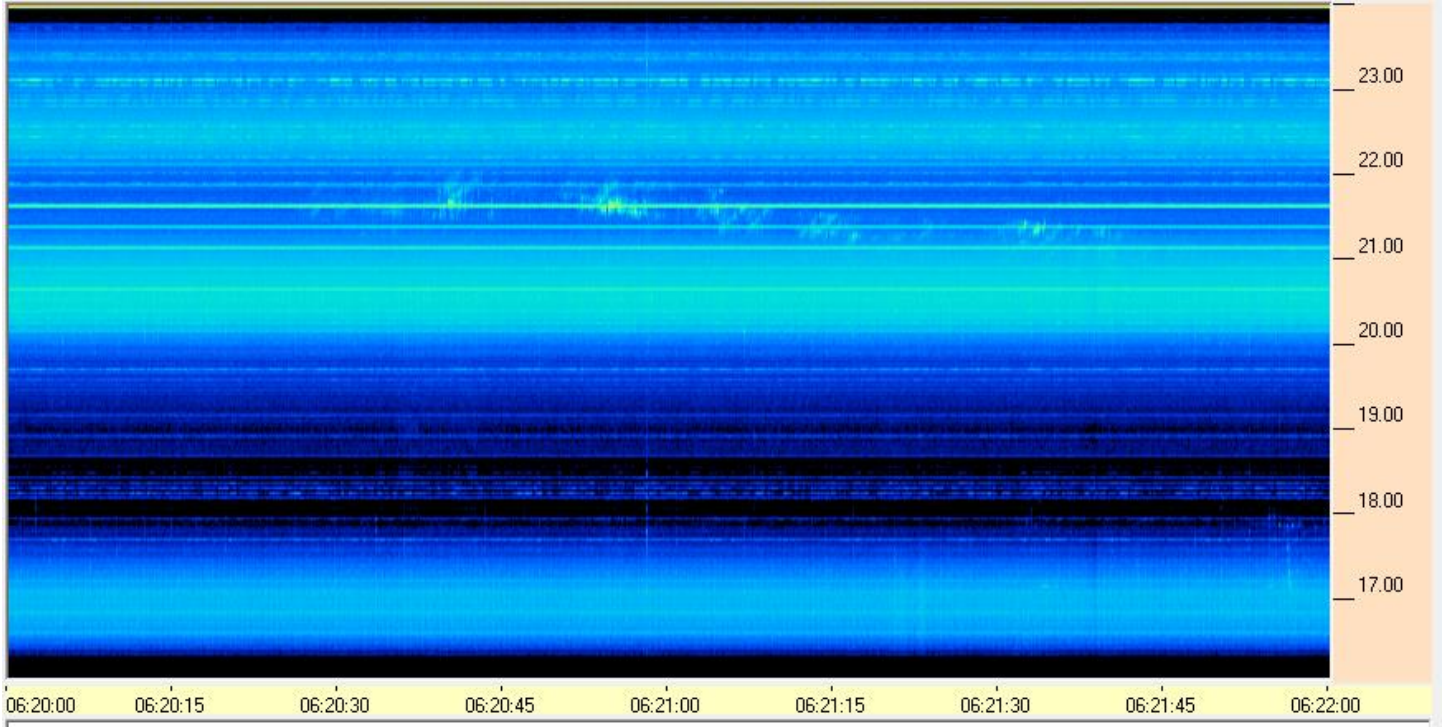
**SDRPlay2PRO RCP**



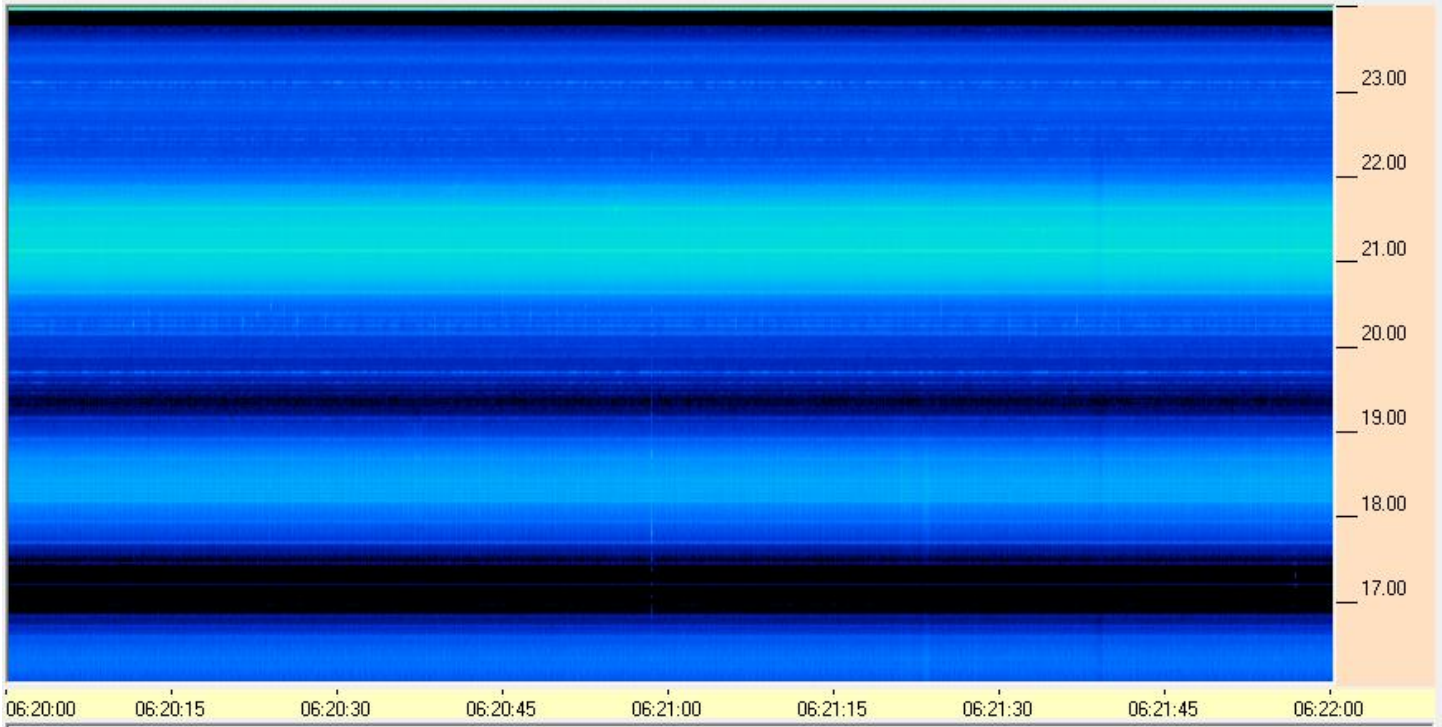
**SDRPlay2PRO LCP**



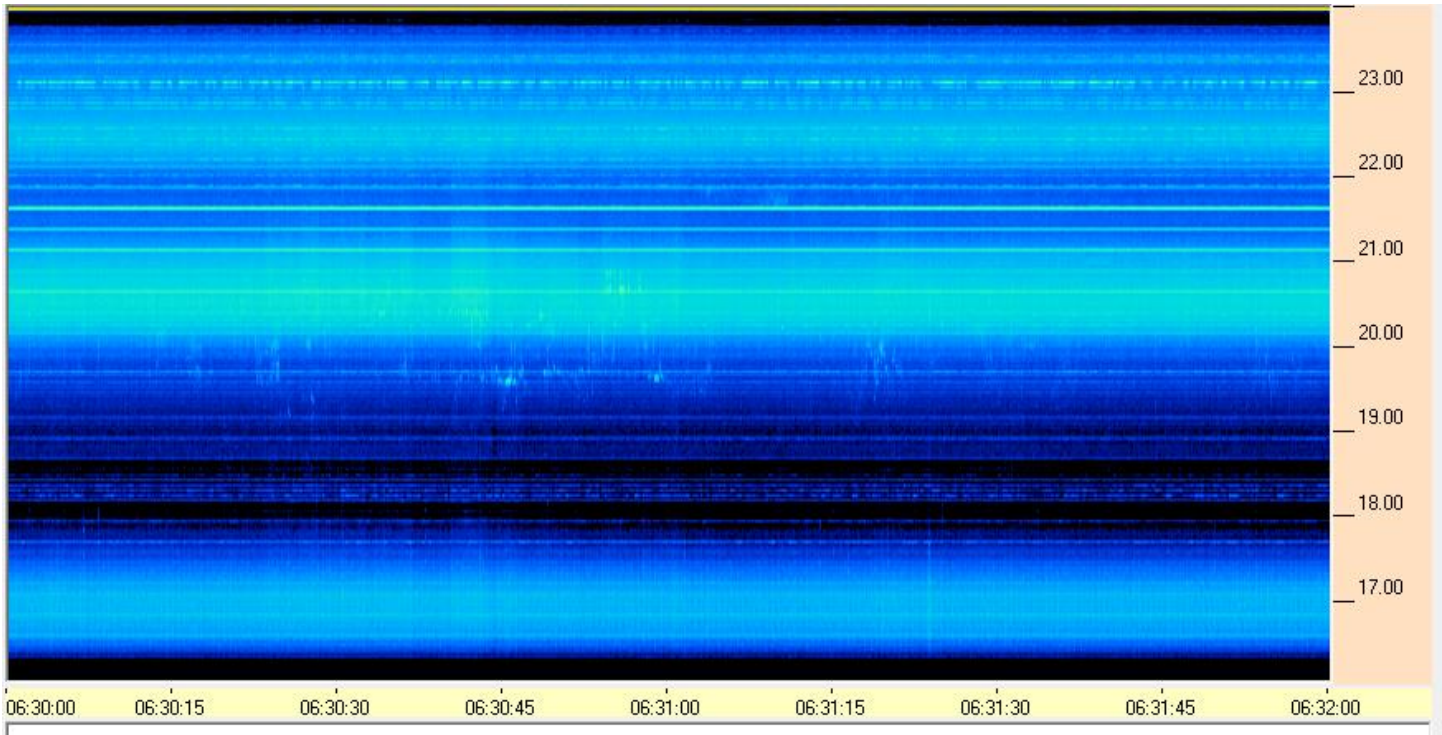
**SDRPlay2PRO RCP**



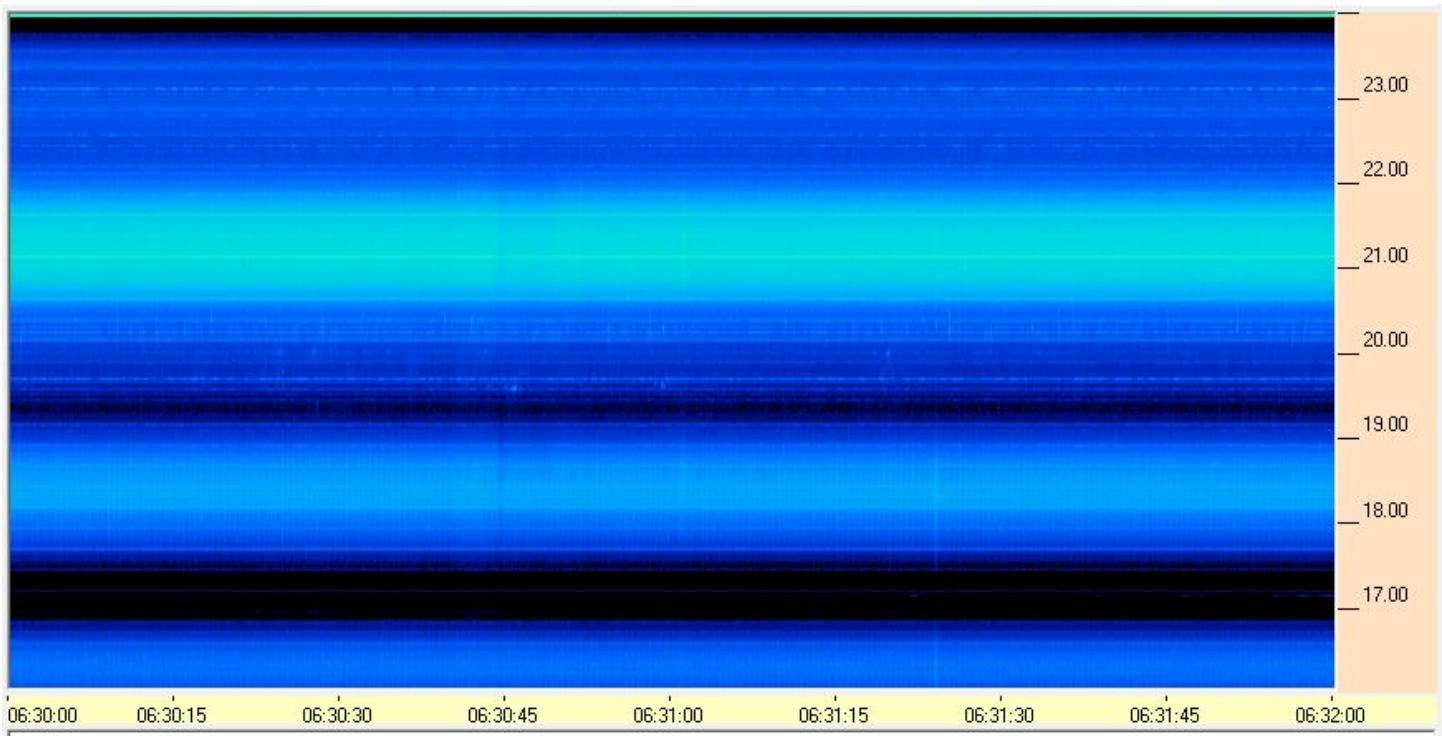
**SDRPlay2PRO LCP**



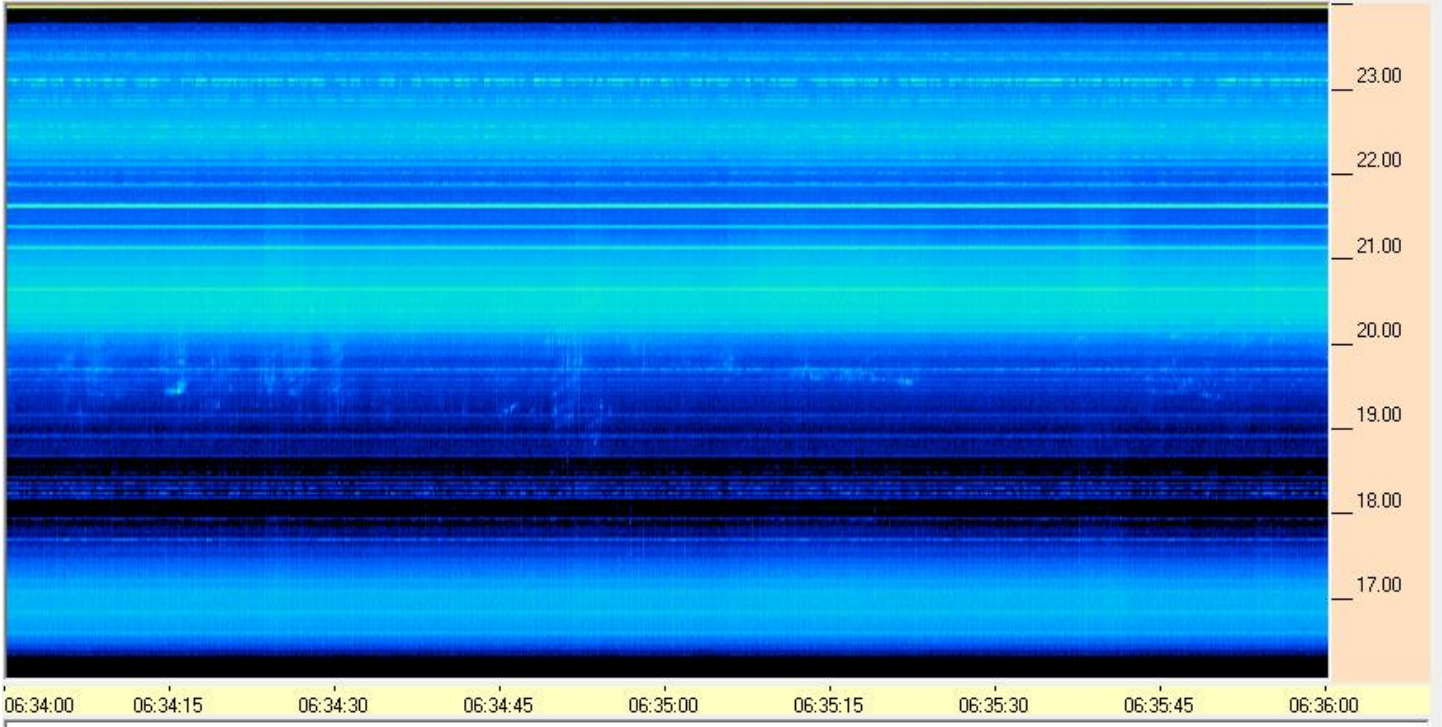
SDRPlay2PRO RCP



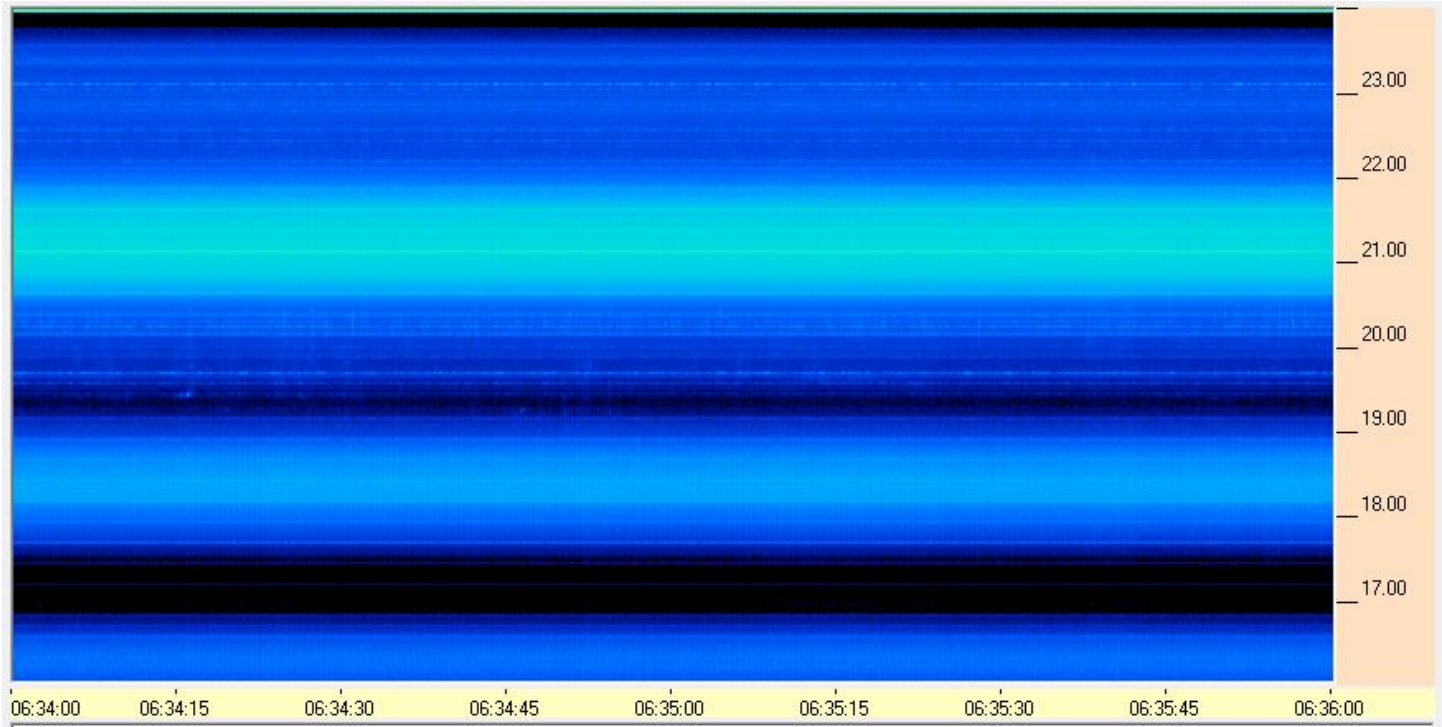
SDRPlay2PRO LCP



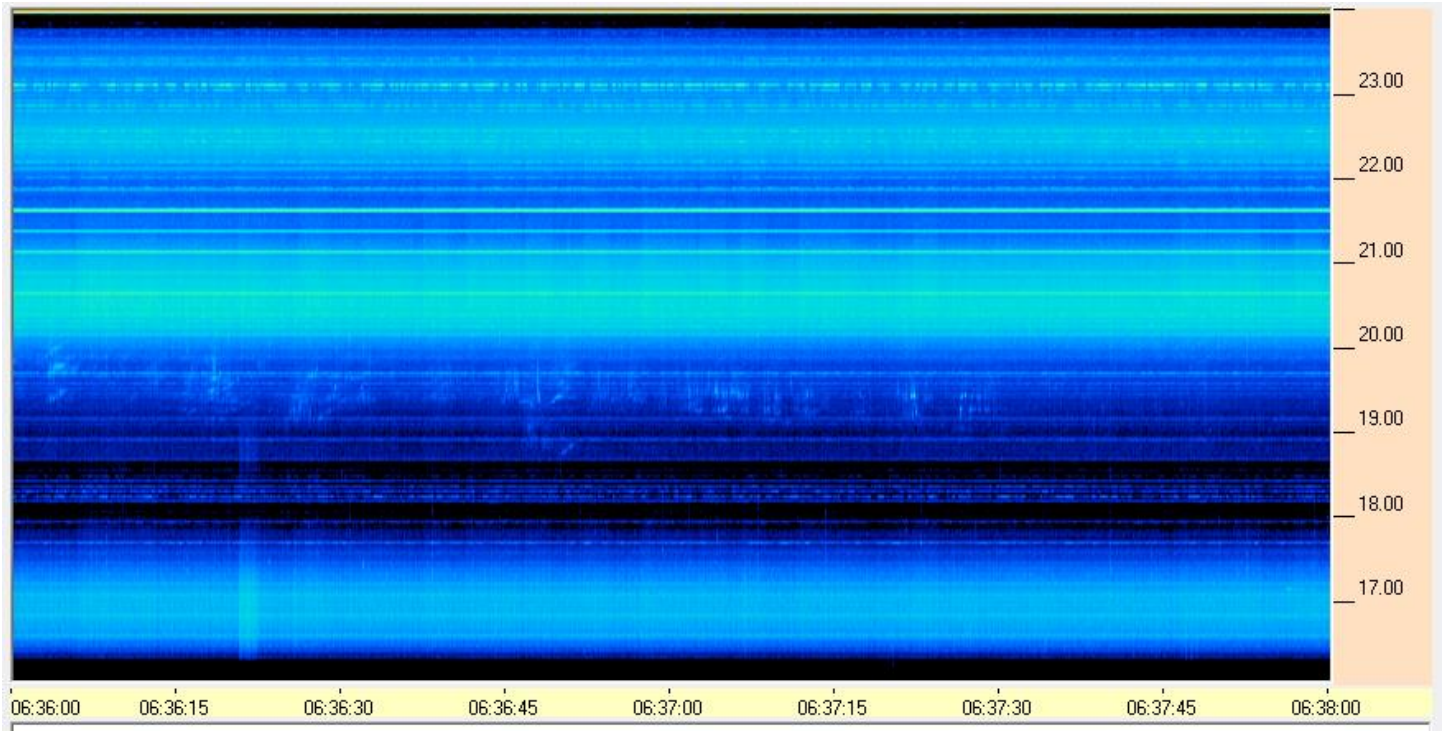
SDRPlay2PRO RCP



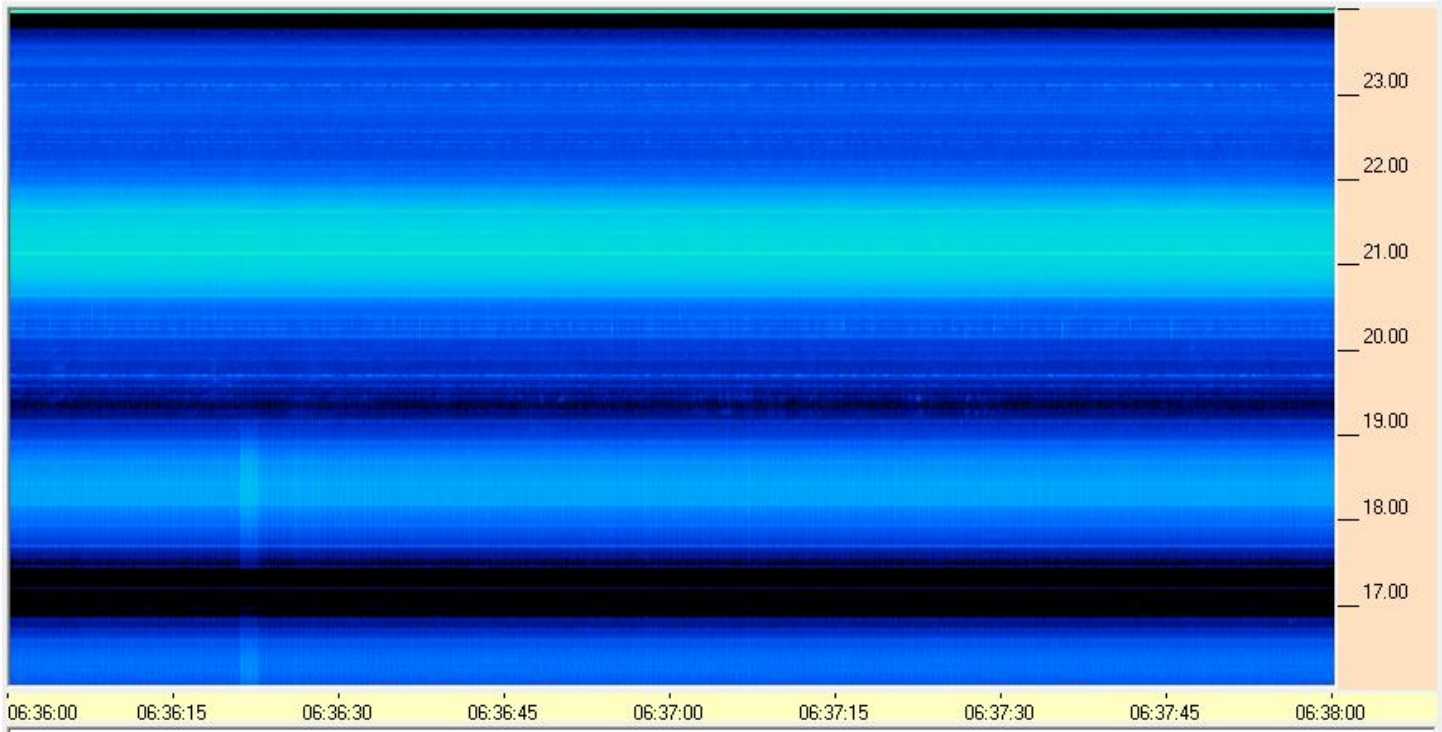
SDRPlay2PRO LCP

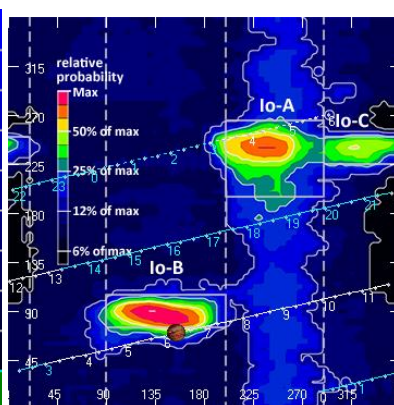
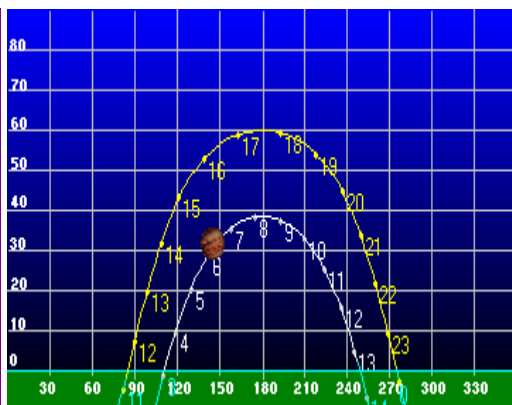
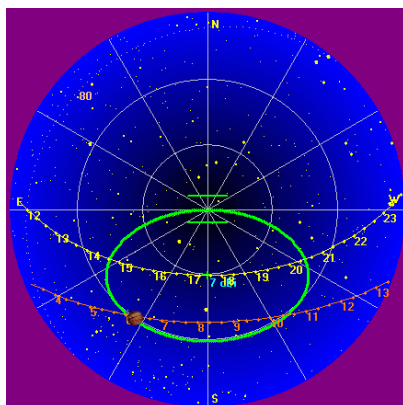


**SDRPlay2PRO RCP**



**SDRPlay2PRO LCP**

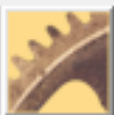
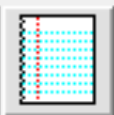
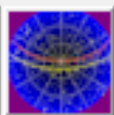
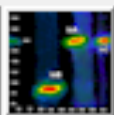




Radio-Jupiter Pro 3.8.2 (GMT)



File Options Display Tools Window Help



YYYY MM DD  
Date 2018 04 02 cal

HH MM SS  
Time 06 18 17 GMT

update

Using Fixed Time

Lat : 34:25:23.5  
Long: 84:29:38.8 W

Jupiter

ALT: 31.3  
AZ: 146.6  
HA: -01:58  
Rise: 03:06  
Set: 13:28  
RA: 15:20  
DEC: -17:06  
CMIII: 154.3  
Io SGC: 069.91

Sun

ALT: -50.0  
AZ: 017.1  
HA: 12:44  
Rise: 11:24  
Set: 23:47  
RA: 00:39  
DEC: 04:11

LMST: 13:22:31



Enter GMT Date and Time - Press Update when finished.

End of Report