

FireCapture v2.7.10 Settings

Observer=Manfred Gentsch
Location=Gartensternwarte Mittelsten-Thüle
Scope=Celestron Edge HD 9.25
Camera=ZWO ASI178MM
Filter=IR
Profile=Moon
Date=041122
Start=190910.081
Mid=191007.910
End=191105.739
Start(UT)=180910.081
Mid(UT)=181007.910
End(UT)=181105.739
Duration=115.658s
Date_format=ddMMyy
Time_format=HHmmss
LT=UT +1h
Frames captured=5000
FPS (avg.)=43
File type=SER
Binning=1x1
Bit depth=8bit
Data=Mono
ROI=3096x2080
Shutter=2.782ms
Gain=258 (50%)
AutoExposure=off
AutoGain=off
Brightness=125
HardwareBin=off
HighSpeed=on
USBTraffic=90
Sensor temperature=21.2°C