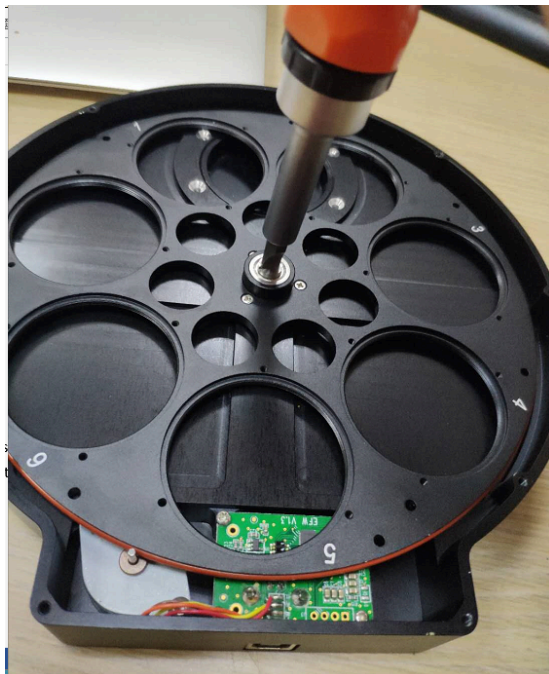


EFW general inspection operation manual

It is detected that the carousel is slipping or blocked. There is a possibility that the space between motor shaft/stalk and carousel might too loose or too tight, or the central fixing screw of the carousel is too tight

【how to adjust the central fixing screw】



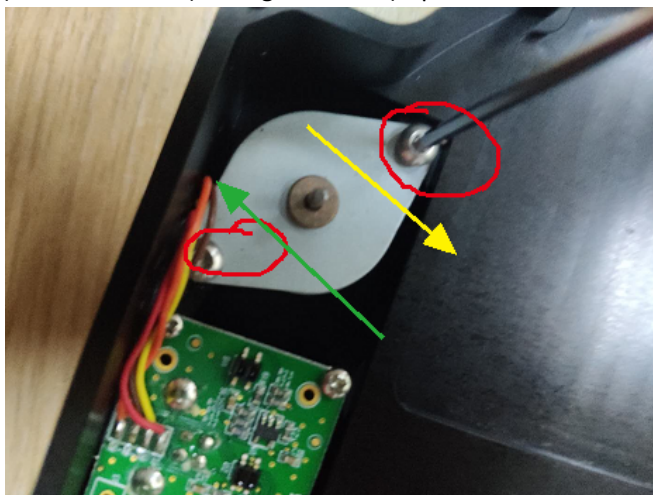
Attention【If the central fixing screw was covered like this, generally please do not uncover it and adjust the screw, Please contact with zwo customer service staff first 】



【How to adjust the space between motor shaft/stalk and carousel when it has been detected too loose or too tight】

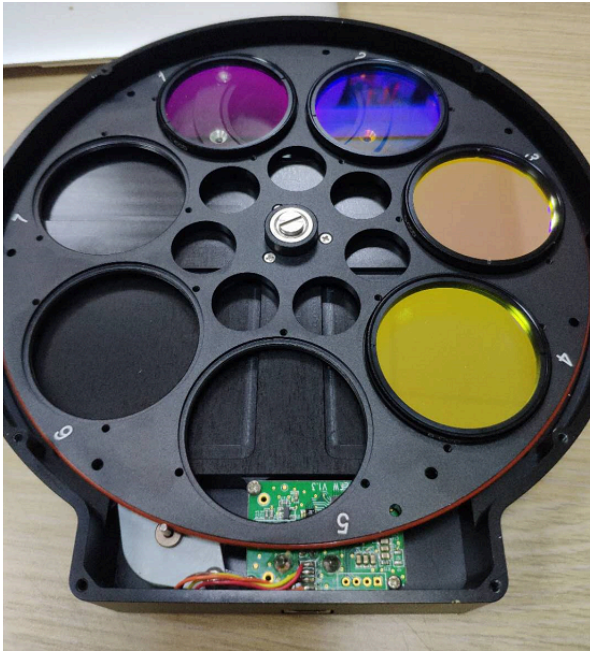


Loosen the two hexagon socket screws that marked with the red ring
Adjust the direction of the motor according to your circumstances (Yellow arrow direction (reduce distance)&the green ones(expand the distance))



【How to keep the balance of filter gravity When the filter is not fully loaded】

The wrong example



The right example



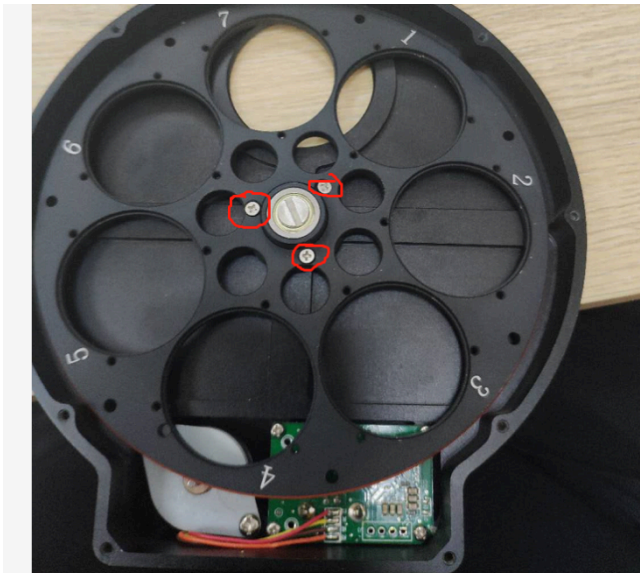
【How to adjust the efw PCB】

Step 1:

Disassemble the screws and remove the back cover of the EFW



Step 2:
Disassemble the filter wheel carousel



Step 3:
Remove the four screws attached on the PCB
Use a small tool like a screwdriver to insert into the gap between the PCB and the EFW (you can see I am using a tweezer and gently pushing the PCB towards the direction of arrows)



Step4
Follow the reverse steps to install the screws and the EFW