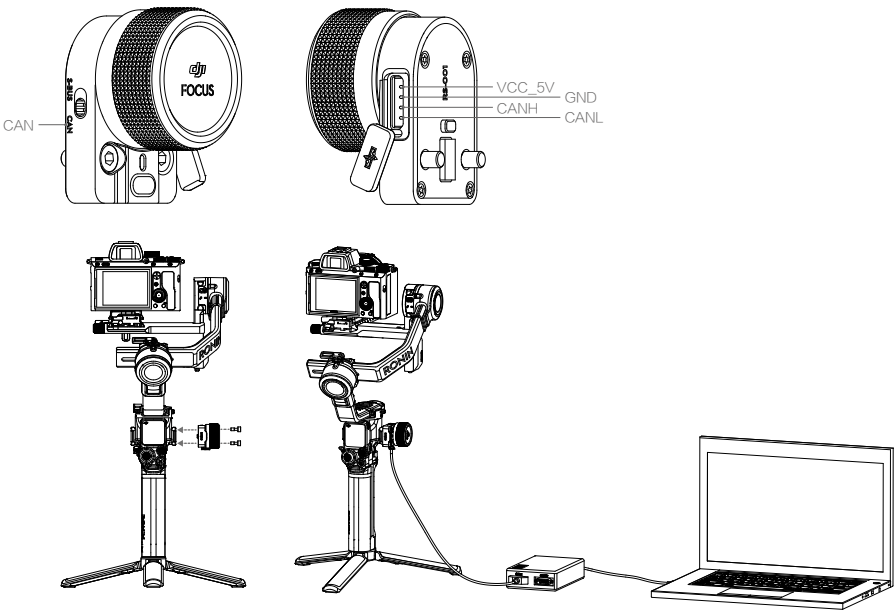
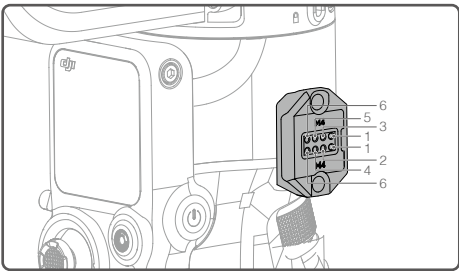


Users can mount the DJI Ronin Focus Wheel (not included) to the Ronin Series Accessories (RSA)/NATO ports of DJI RS 2 and use the communication interface of the focus wheel to connect with and control DJI RS 2. Below is an illustration of the focus wheel and how to connect:

Below shows how DJI RS 2 connects to a PC via the CAN converter:



Users can also use the Ronin Series Accessories (RSA)/NATO ports of DJI RS 2 to directly connect with and control DJI RS 2. Below is an illustration of the RSA/NATO ports:



| Pin | Signal  | Description           | Notes  |
|-----|---------|-----------------------|--|
| 1   | VCC     | Power output          | Supply voltage range is 8 V ± 0.4 V, rated output current is 0.8 A, and the peak value is 1.2 A  |
| 2   | CANL    | CANL                  |  |
| 3   | SBUS_RX | SBUS input            |  |
| 4   | CANH    | CANH                  | DJI RS 2 has a built-in pull-up resistor and it is recommended to use an accessory with a 10-100k pull-down resistor. The NATO port will not output power unless an accessory is mounted |
| 5   | AD_COM  | Accessory detect port |  |
| 6   | GND     | GND                   |  |