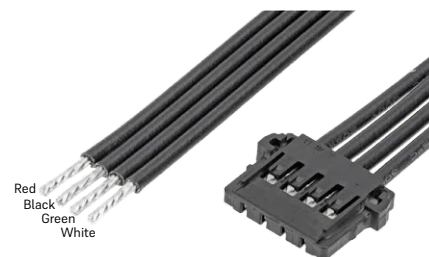


RVM mini

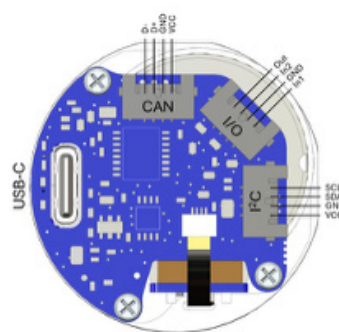
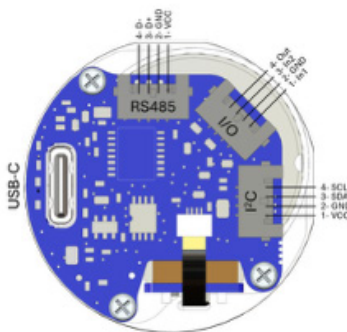
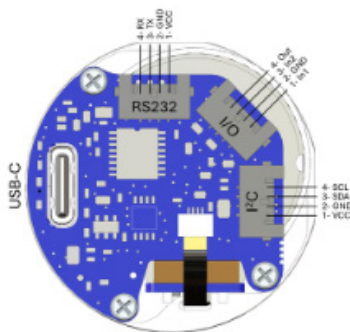
Accessories

C109 - PICO-LOCK TO LEAD FREE

- Picolock to lead free shielded L=1m
 - 1 pair for power VCC (Red) + GND (Black)
 - 1 pair twisted
 - RS232 : TX (Green) + Rx (White)
 - RS485 or CAN : D+ (Green) + D- (White)
 - I2C : SDA (Green) + SCL (White)
 - I/O : In1 (Red) + In2 (Green) + Out (White)
- To link RVM mini with power supply and controller



C109
PICO-LOCK TO LEAD FREE

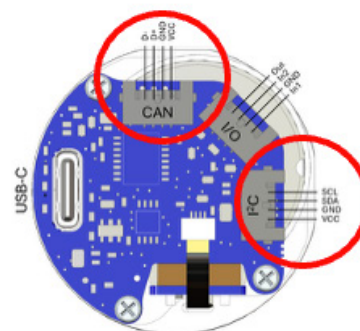
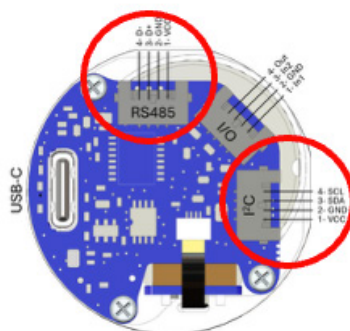
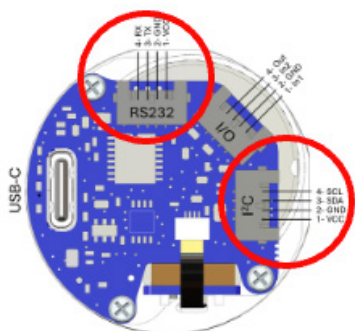


C110 - PICO-LOCK TO JACK ADAPTOR

- Picolock to Jack DC Power plug 5.5 x 2.1mm
L=300mm
- 1 pair for power VCC + GND
- To link RVM mini with power supply only



C110
PICO-LOCK TO JACK ADAPTOR



RVM mini

Accessories

C107 - USB-C CABLE

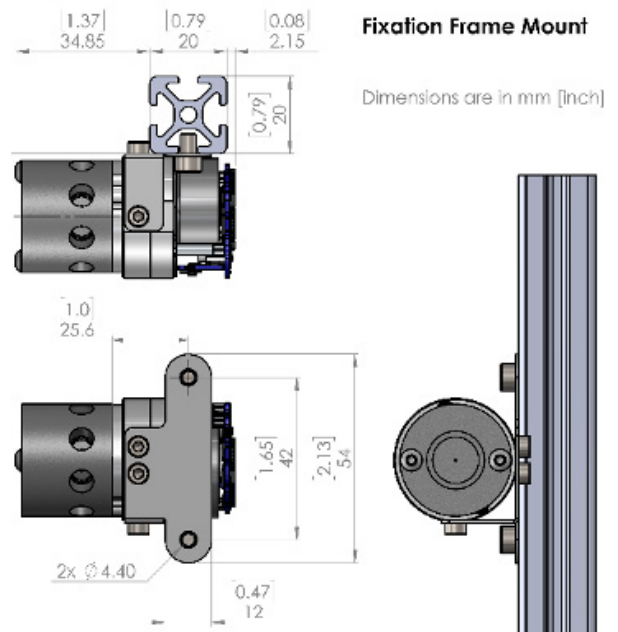
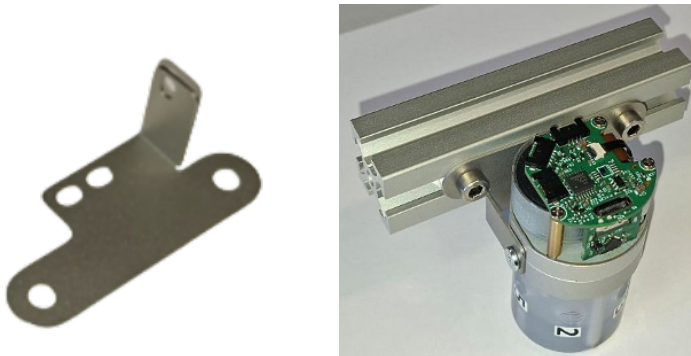


C108 - POWER SUPPLY 24V



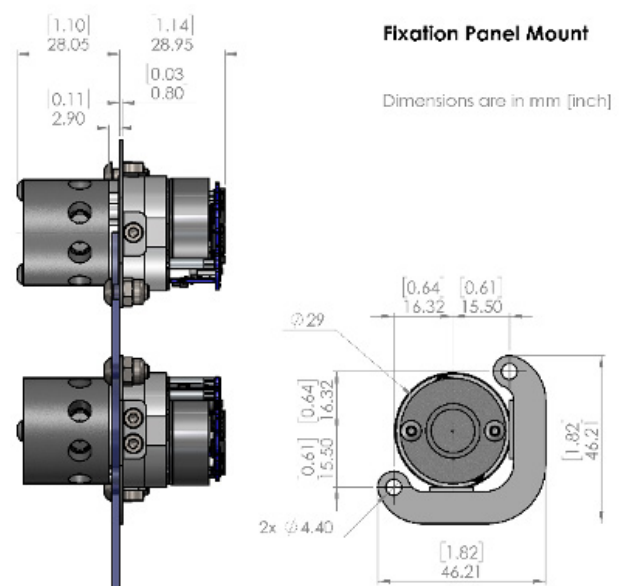
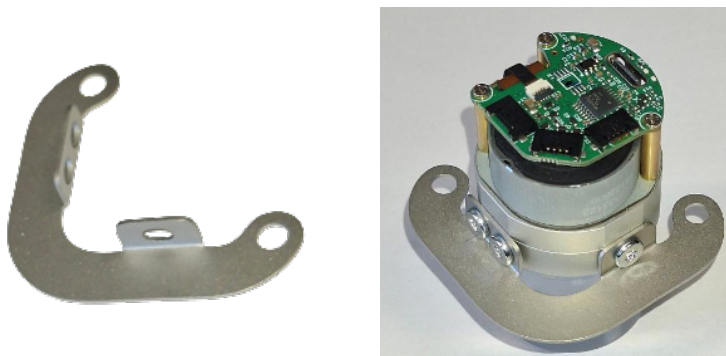
72A001 - Fixation Frame Mount

- To fix RVM mini on a 20x20 alu frame (or other support on RVM mini lateral side) with 2x M4 screws



72A002 - Fixation Panel Mount

- To fix RVM mini on a panel (or other support around RVM mini) with 2x M4 screws

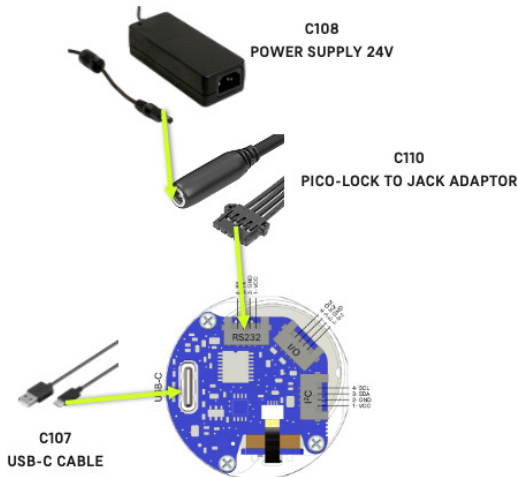


RVM mini

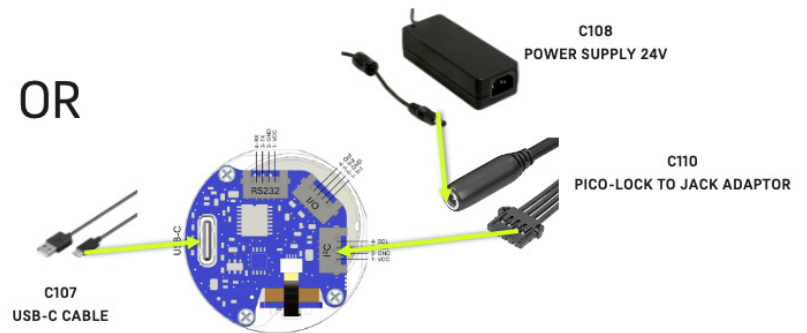
Wiring scenarios

Wiring scenario 1

- Power with C108 + C110 on RS232 or I2C connector (Pico-Lock)
- Communication in UART with C107 (USB-C)

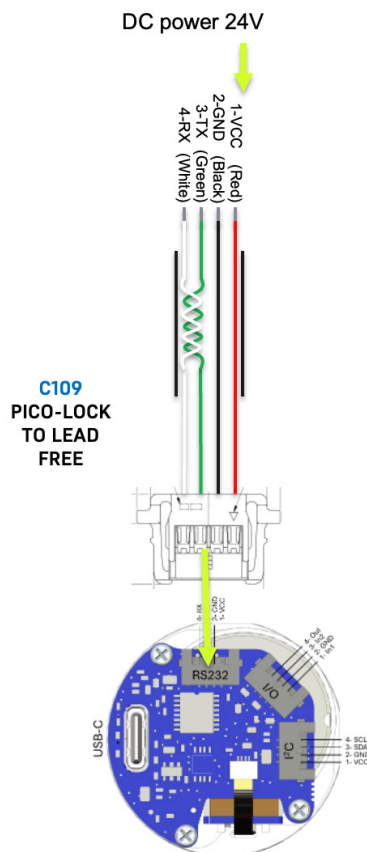


OR



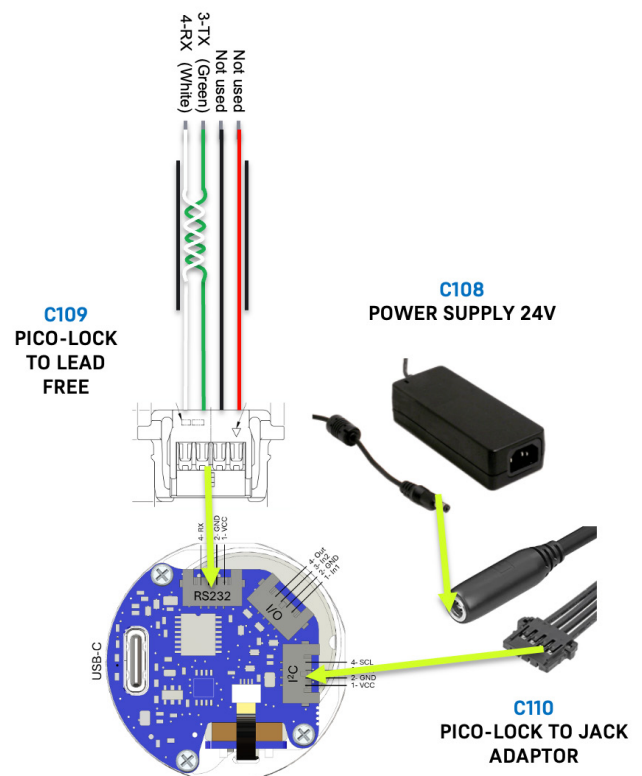
Wiring scenario 2

- Power and Communication in UART via RS232 with C109 (Pico-Lock)



Wiring scenario 3

- Power with C108 + C110 on I2C connector (Pico-Lock)
- Communication in UART via RS232 with C109 (Pico-Lock)

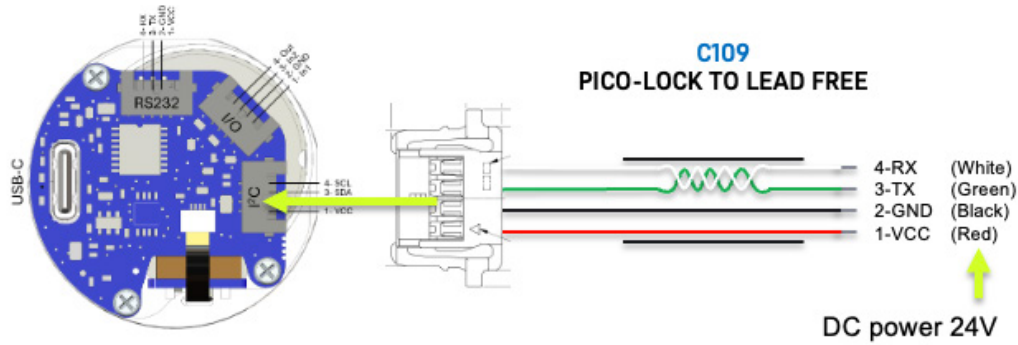


RVM mini

Wiring scenarios

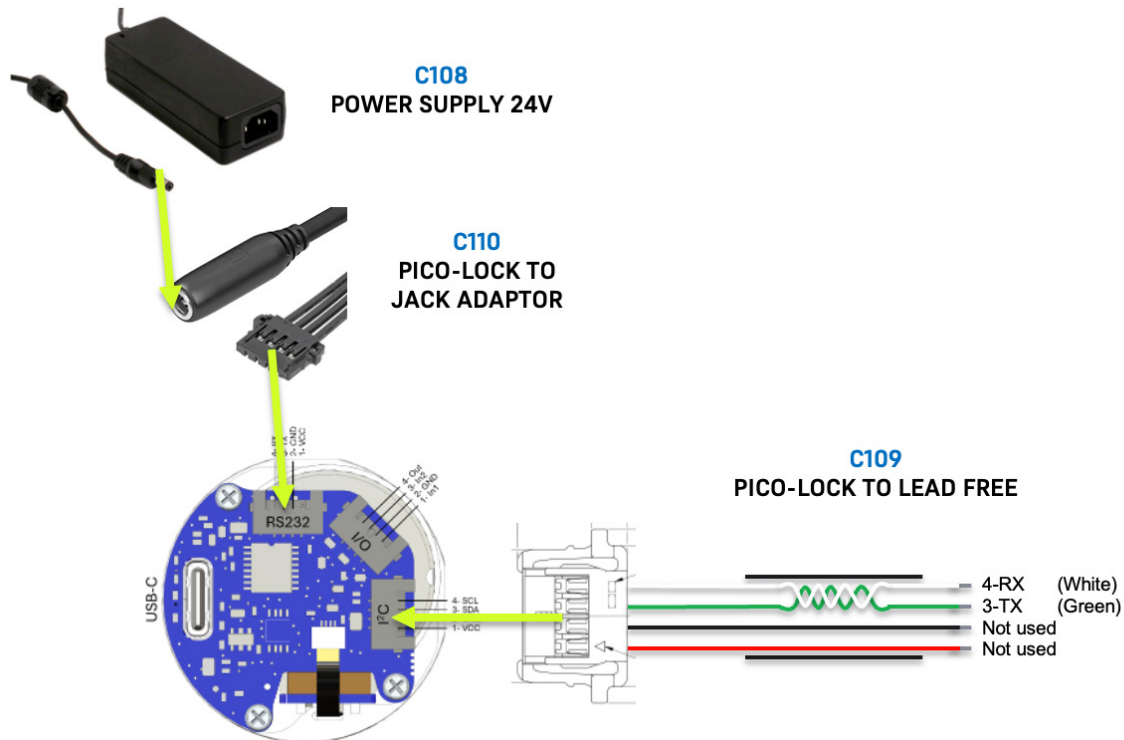
Wiring scenario 4

- Power and Communication in I2C with C109 (Pico-Lock)



Wiring scenario 5

- Power with C108 + C110 on RS232 connector (Pico-Lock)
- Communication in I2C with C109 (Pico-Lock)



RVM mini

Wiring scenarios

Wiring scenario 6

- Power with C108 + C110 on RS232 connector (Pico-Lock)
- Communication in TTL on I/O connector with C109 (Pico-Lock)

