

# 1

Use a Micro-USB cable to connect power to the display, and wait for the device to initialize. You may see a “device not found” error, which is not a problem at this point.

### Display Power Connection USB Type Micro-A

1.4 W, 9–30 Vdc



### Power and Communication Connection

#### DB-15

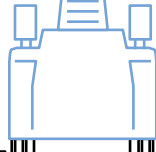
40–10,000 g/h:  
4 W, 9–30 Vdc

30,000–100,000 g/h:  
5 W, 9–30 Vdc

### Data Connection USB Type-A to USB-C

# 2

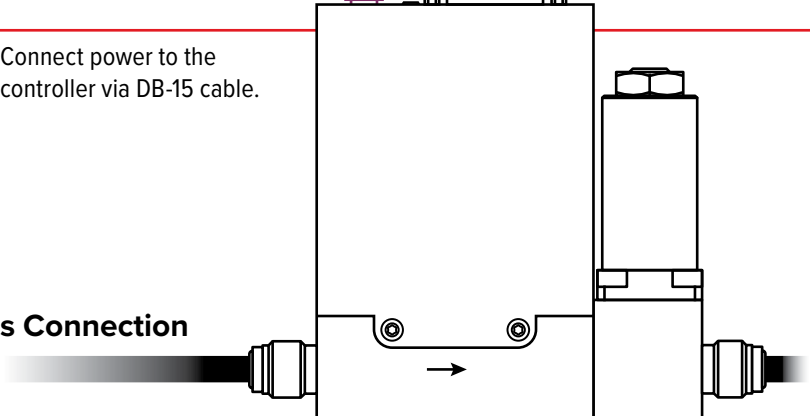
Connect a USB-A to USB-C cable between the display and the controller or meter.



# 3

Connect power to the controller via DB-15 cable.

### Process Connection



Download the full manual: [alicat.com/coda](http://alicat.com/coda)

Troubleshooting • Questions:

+1 520-290-6060 • [info@alicat.com](mailto:info@alicat.com) • Live web chat at [alicat.com](http://alicat.com)

# CODA Touchscreen Interface

## Quick Start Guide: Meters



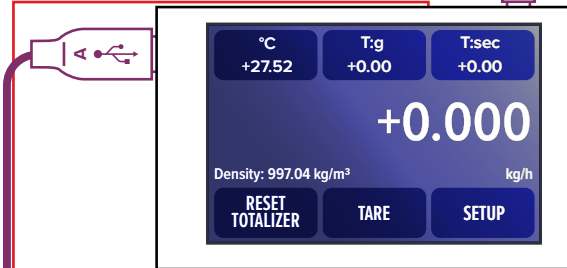
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# 1

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### Display Power Connection USB Type Micro-A

1.4 W, 9–30 Vdc



### Data and Power Connection USB Type-A to USB-C

### OPTIONAL:

**Power (when supplied)  
and Communication  
Connection**

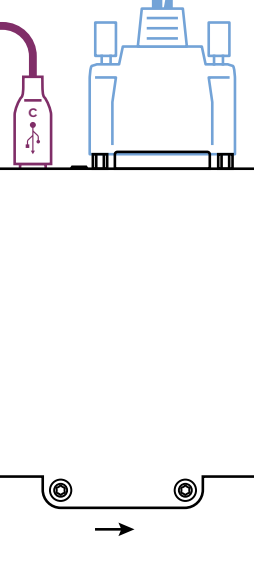
DB-15

40–10,000 g/h:  
4 W, 9–30 Vdc

30,000–100,000 g/h:  
5 W, 9–30 Vdc

# 2

Connect a USB-A to USB-C cable between the display and the controller or meter.



Process Connection

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