



## IC-10-IR Supplemental Instructions

The IC-10-IR has an adapter installed to read up to six IRROMETER RSU-V equipped instruments. A 10ft cable is provided to allow for easier connection to the IRROMETER RSU-V. Waterproof wire splice connectors are required.

### Wiring Instructions

All RED wires from the RSU-V should be connected to the single RED wire on the IC-10 cable.

All BLACK wires from the RSU-V should be connected to the single RED/BLACK wire on the IC-10 cable.

Each WHITE wire from the individual RSU-V should be connected to a specific color wire on the IC-10 cable.

| RSU CABLES      |   | IC-10 CABLE |
|-----------------|---|-------------|
| #1 RSU-V White  | ⇒ | Green       |
| #2 RSU-V White  | ⇒ | Green/Black |
| #3 RSU-V White  | ⇒ | Blue        |
| #4 RSU-V White  | ⇒ | Blue/Black  |
| #5 RSU-V White  | ⇒ | White       |
| #6 RSU-V White  | ⇒ | White/Black |
| ALL RSU-V Red   | ⇒ | Red         |
| ALL RSU-V Black | ⇒ | Red/Black   |

\*All other sensor inputs and general operation can be found in the IRROcloud IC-10 instruction manual.