# Package Also Includes

- (1) Copper Electrode Pair, (1) Carbon Steel Electrode Pair, (1) MA-CR Bluetooth Adapter, (1) Flying Lead Connection Cable (1) 8-Pin Probe Connection Cable



## Pyxis Lab®
# NEW PRODUCTS

- Dissolved Oxygen
- Tagged Polymer
- Ultra-Low Turbidity
- OXI**POCKET**™ Handheld

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# Pyxis®

## **CR-300** Corrosion Rate Sensor
### Quick-Start Guide



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MADE IN USA

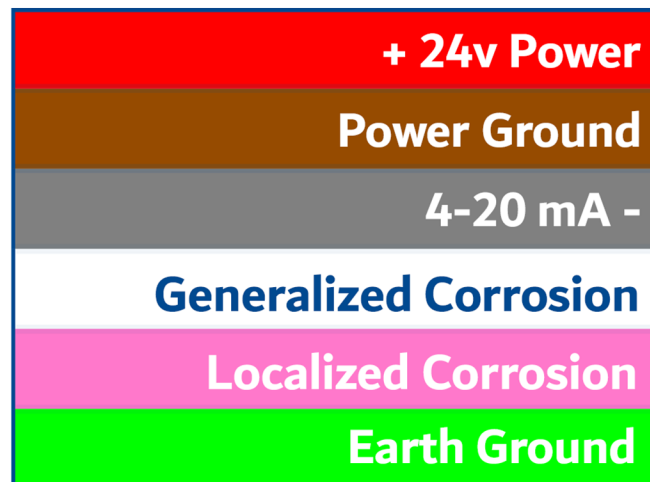Scan QR Code for
User Manual

## + 24v Power
## Power Ground
## 4-20 mA -
## Generalized Corrosion
## Localized Corrosion
## Earth Ground
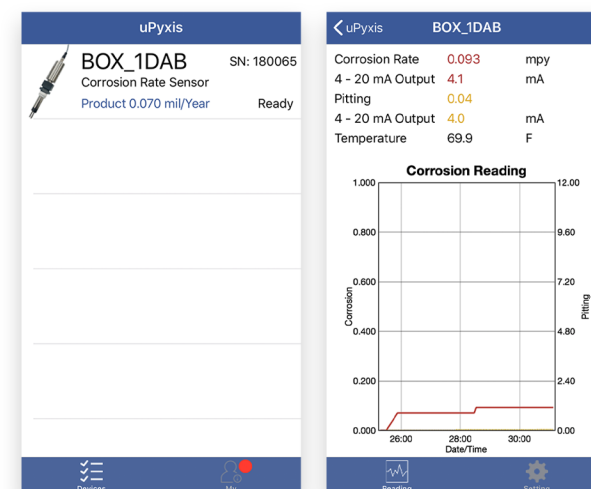
Remember that you **MUST CONNECT** your **MA-CR Bluetooth Adapter** to the **CR-300** in order to enable **Bluetooth Connectivity.**

# Bluetooth Adapter

Connect the **Installation Cable** from your **Controller to the MA-CR Bluetooth Adapter** then from the **MA-CR Bluetooth Adapter to the Probe Connection Cable**, & then attach the **Probe Connection Cable to the CR-300**.
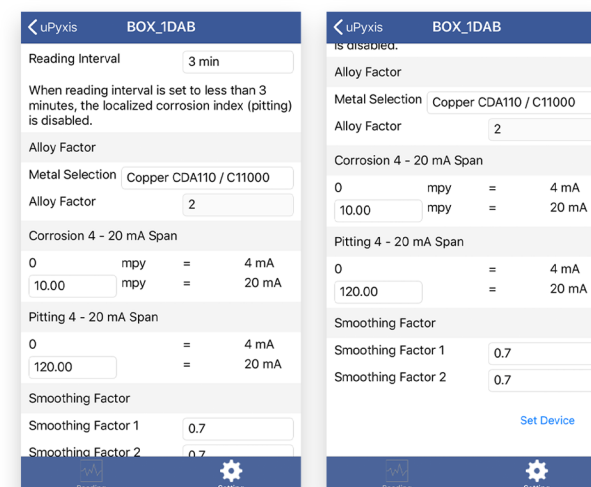
Make sure your phone's Bluetooth Settings are on. Then on the uPyxis® App, connect to your CR-300.

On the **'Reading'** tab, you will see a live display of your Corrosion Readings. Updated readings will appear every 4 seconds.

Under the **'Settings'** tab you can customize **Reading Interval**, **Metal Selection**, **Alloy Factor**, **Corrosion 4-20 mA Span**, **Pitting 4-20 mA Span**, & **Smoothing Factor**.

To save your changes, simply select **'Set Device'**.