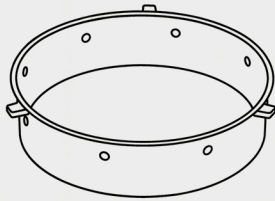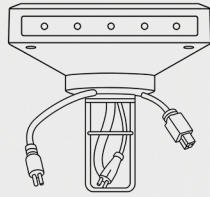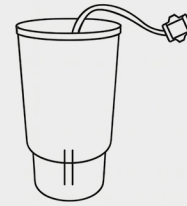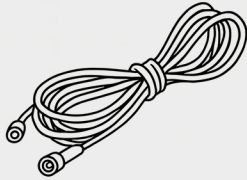# SIRENIX QUICK START GUIDE
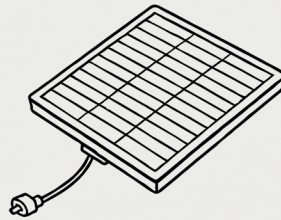
Sirenix Components

Hatching Basin

Integrated Acoustic Source &
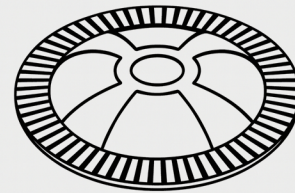Battery Compartment (IAS)

Transducer

Extension Cable

Solar Panel

IAS Support & Shade Cover

Getting Started

Connect Power and Transducer
- Attach the 2-pin battery connector and the 4-pin transducer connector to the IAS.
- Connect the transducer to the IAS. Take care not to pinch the cables.
- Twist firmly to compress the o-ring and align the marks as shown.

2. Connect Solar Power
- Plug in the solar panel wire.
- Use the optional extension cable if needed for placement.

3. Assemble IAS and Shade Cover
- Place the IAS support and shade cover onto the hatching basin.
- Insert the IAS assembly into the basin.

4. Remove Protective Film
- Peel off the plastic film from the shade cover decals and LEDs.
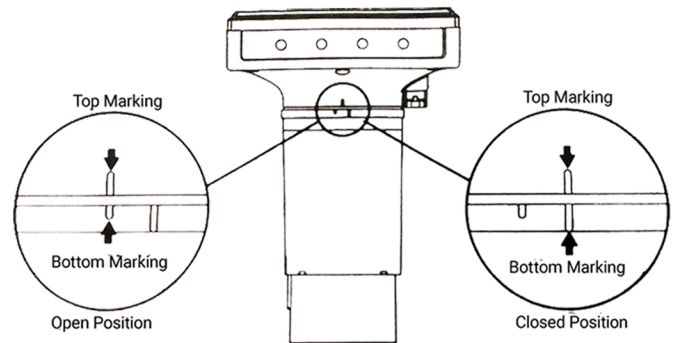
5. Power On and Check LEDs
- Place the assembled Sirenix on a level surface in full sunlight.
- After ~15 minutes, all LEDs should briefly flash every 5 seconds.

6. Add Water and Confirm Operation
- Fill water to the basin drain ports.
- Confirm operation: one LED on each side should flash every 2 minutes.

7. Final Confirmation
- Ensure the unit is level, in full sunlight, and filled with water.
- Verify all LEDs flash as expected.
- The Sirenix is now ready for operation.

Top Marking

Bottom Marking

Open Position

Top Marking

Bottom Marking

Closed Position

Twist connector until top and bottom markings align to close.

SCAN FOR VIDEO

NEWMOUNTAIN
INNOVATIONS