USB Coordinator

Installation

Parts

①

Coordinator

Antenna

DIGI

XBEE | RF MODEM

Power Cord

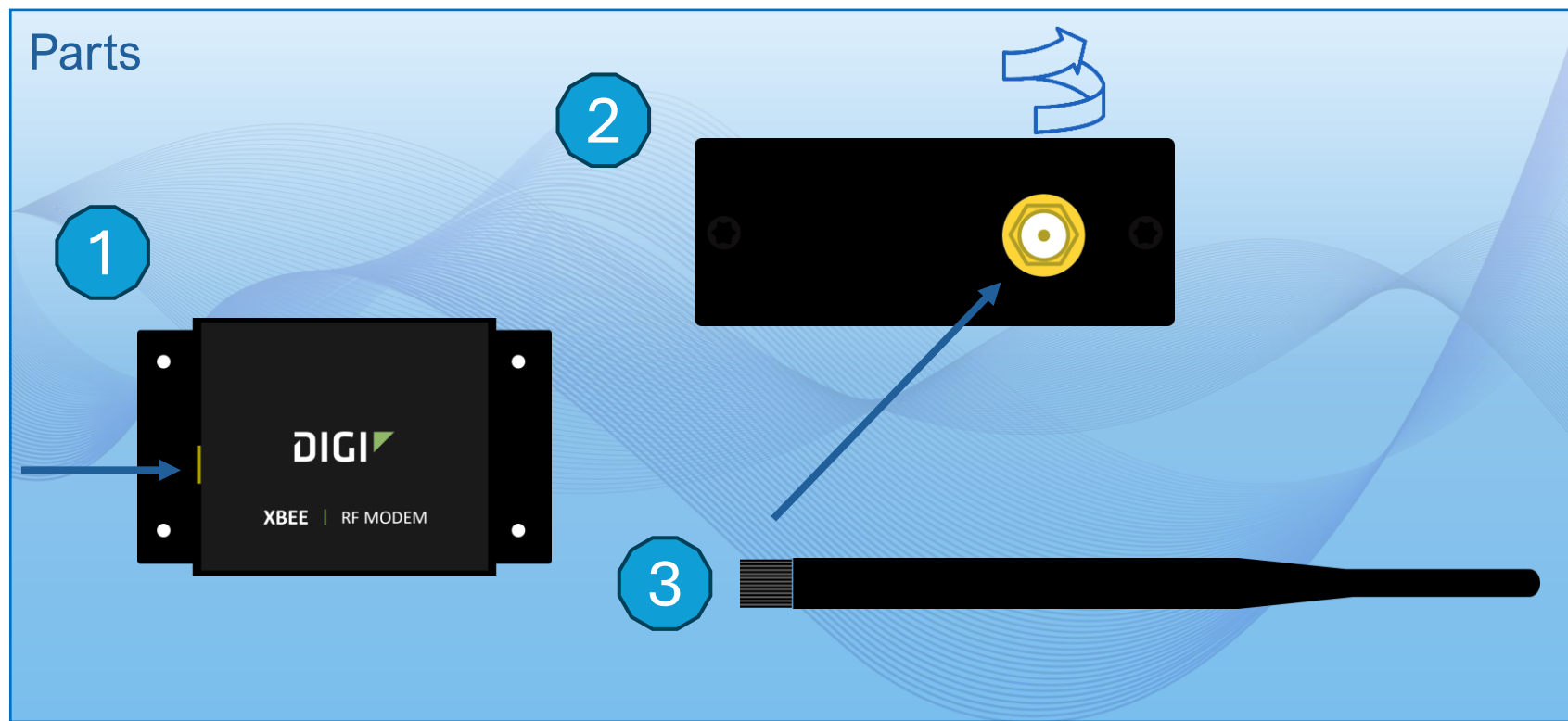**USB Cord**

Descriptions

1 – Coordinator Parts

Information

- Unwrap and confirm all parts are accounted for.

VERSAVISION

USB Coordinator

Installation

Parts

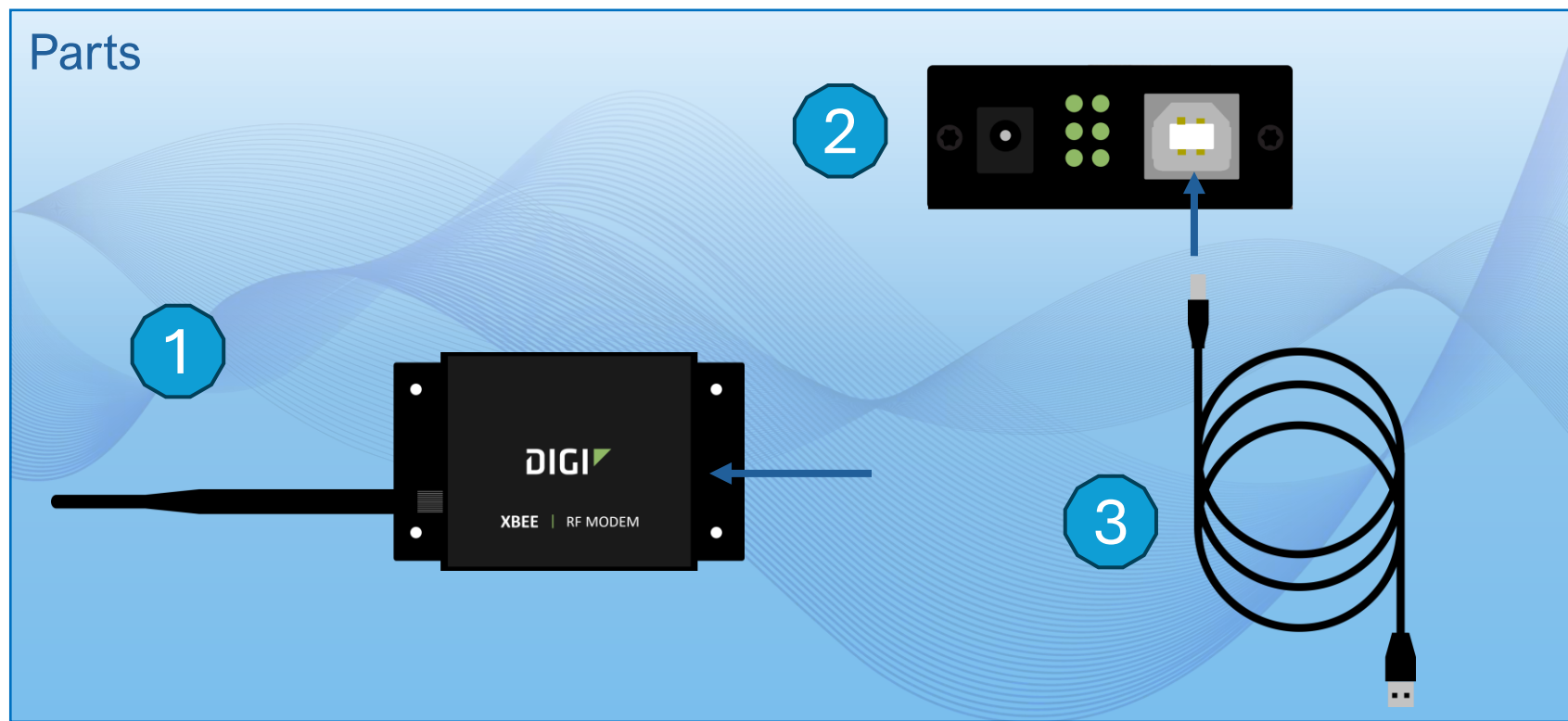

Descriptions

1 – Coordinator
2 – RF Connection
3 – Antenna Connection

Information

- Flip the Coordinator on it side to access the RF Connector.
- Connect the Antenna to the RF Connector.
- Twist Clockwise until hand tight. Do not over tighten.

VERSAVISION

USB Coordinator

Installation

Parts

Descriptions
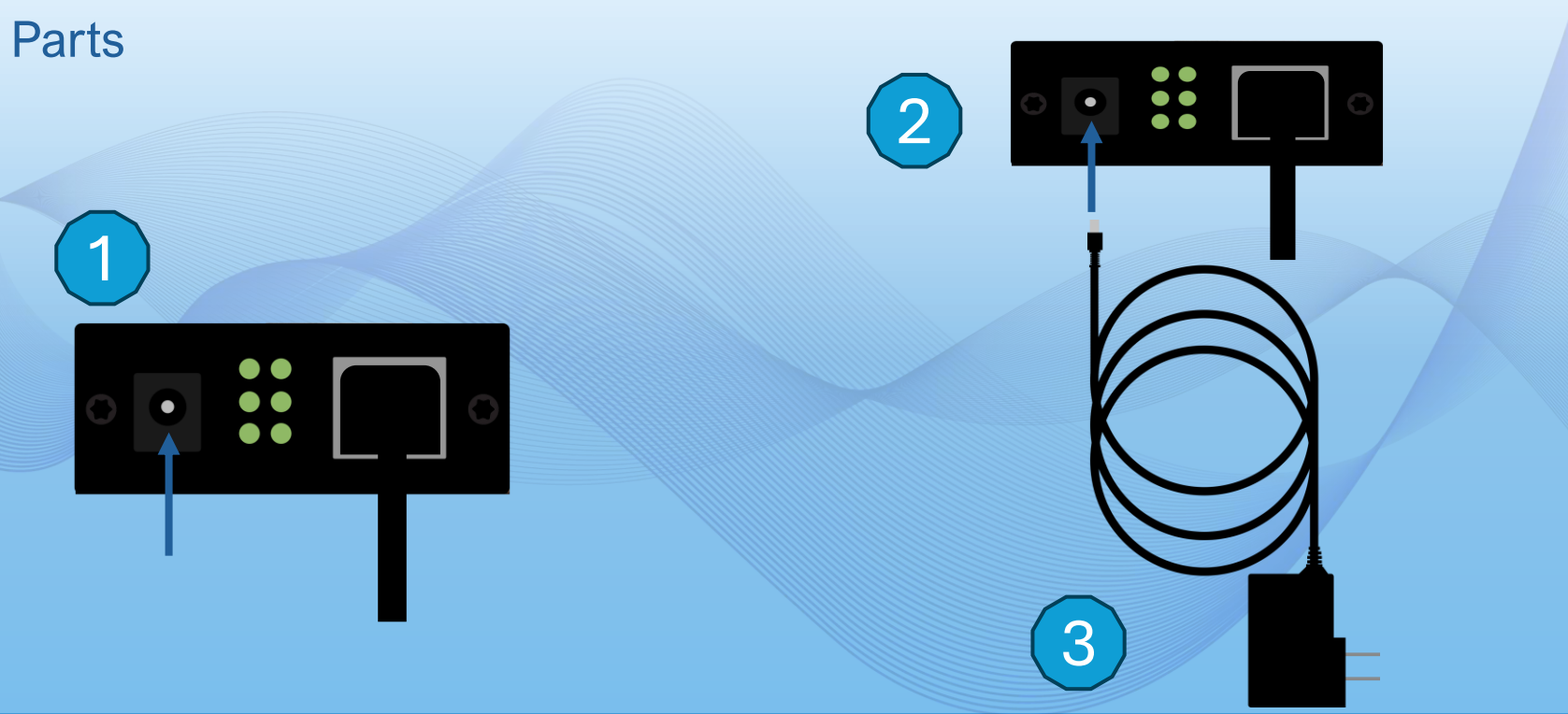
1 – Coordinator
2 – USB Port
3 – USB Cord Connection

Instructions

- Flip the Coordinator to the opposite side of the Antenna to access the USB Port.
- Insert the USB Cord into the Port on the Coordinator.

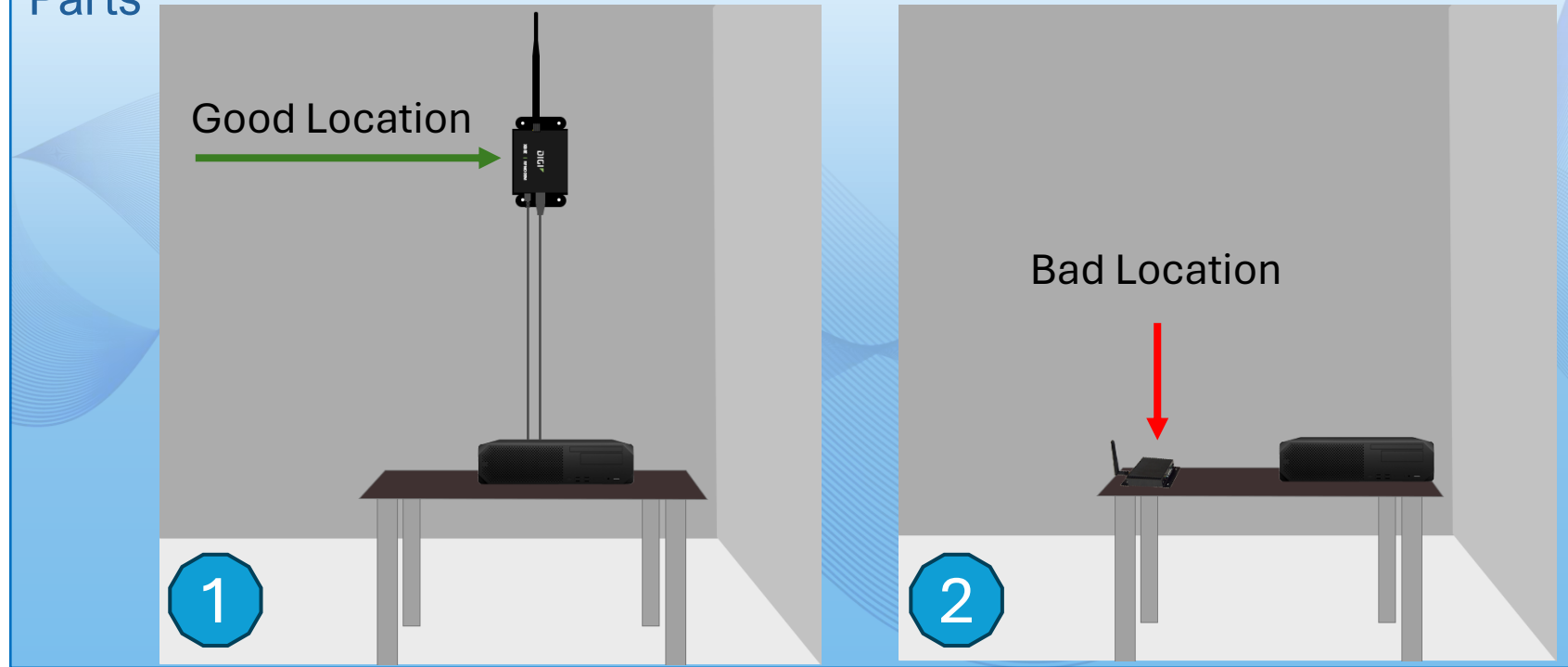# VERSAVISION

USB Coordinator

Installation

Descriptions

1 – Power Connection
2 – Power Cord Connection
3 – Power Cord

Instructions

- On the left side of the USB Port there is a power connection.
- Insert the barrel end of the Power Cord into the connector.
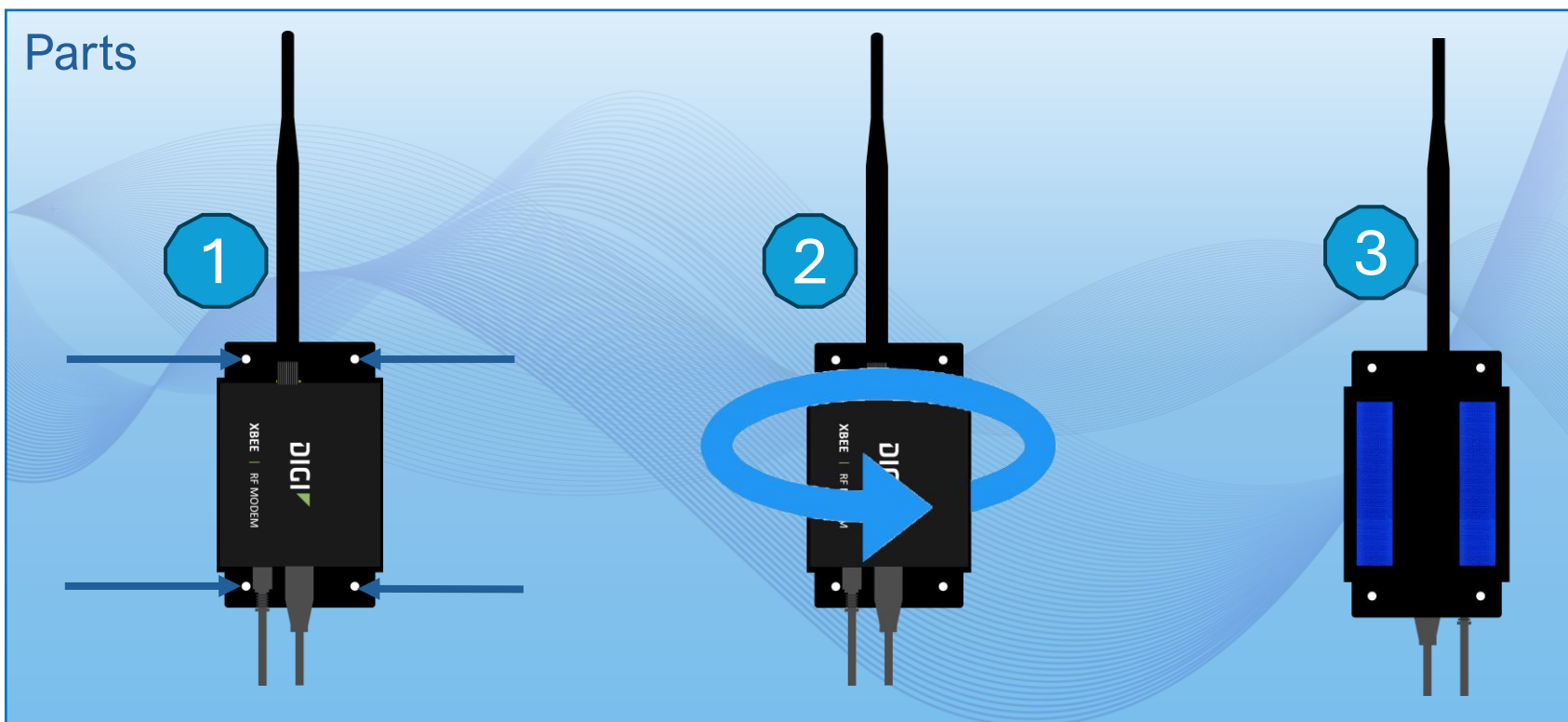
USB Coordinator

Installation

Descriptions

1 – Good Location
2 – Bad Location

Instructions

- The Coordinator needs to be placed in a vertical position on a wall or other surface.
- It should be placed as high as possible on the surface.
    - Limited by the Server location, Power Cord and USB Cord length.
- Do not place the Coordinator on a desktop or other low surface.
    - Signal strength will be very weak and cause issues.

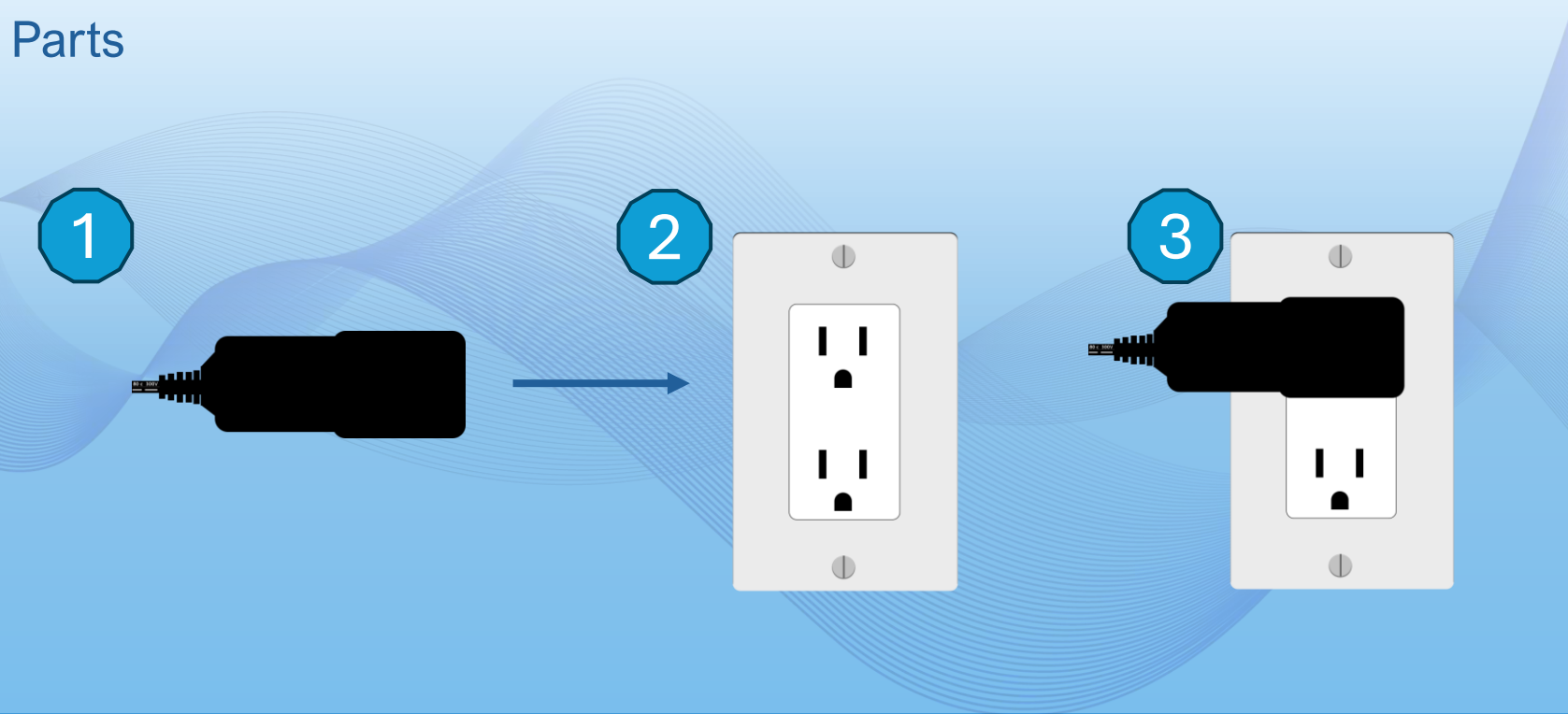USB Coordinator

Installation

Parts

1

2

3

Descriptions

1 – Screw Locations
2 – Velcro Location

Instructions

- To mount the Coordinator on a surface, the pre-made holes on the device can be used to screw/anchor it to the wall.
- As the Coordinator does not have a large weight, a Velcro strip attached to the back of the device will work.

USB Coordinator

Installation

Parts

Descriptions

1 – Coordinator Power Cord
2 – 110v Outlet
3 – Power Connection

Instructions

- On the left side of the USB Port there is a power connection.
- Insert the barrel end of the Power Cord into the connector.