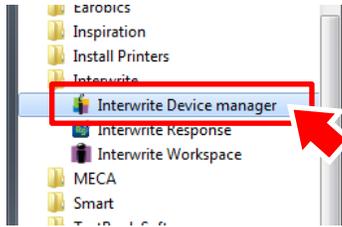# Interwrite – Connecting a Bluetooth board

Overview: This document describes how to connect / setup your Interwrite board if it uses a Bluetooth connection. Before getting started, make sure the Interwrite board is on and make sure the dongle for the computer is plugged into a USB port on the computer NOT the monitor.
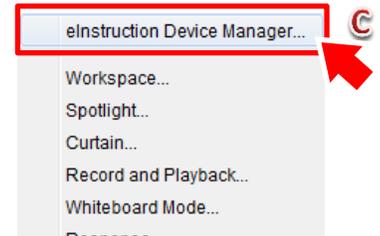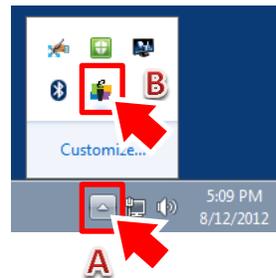
1). Start the device manager.
Start -> All Programs -> AASD Programs ->
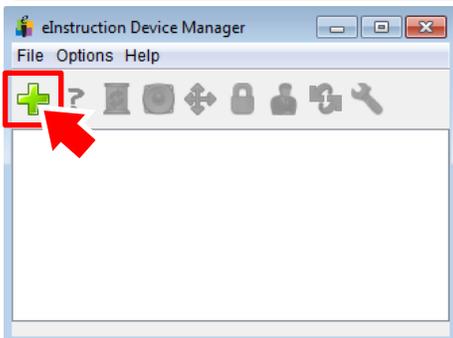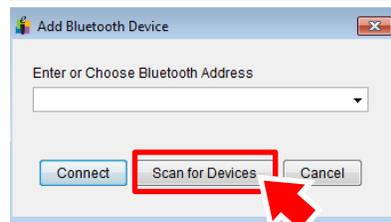Interwrite -> **Interwrite Device Manager**

2). Open the Device Manager.
a). Click **Show hidden icons**.
b). Click on the **eInstruction icon**.
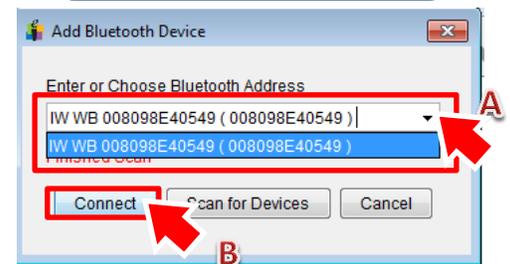c). Click on **eInstruction Device Manager**.

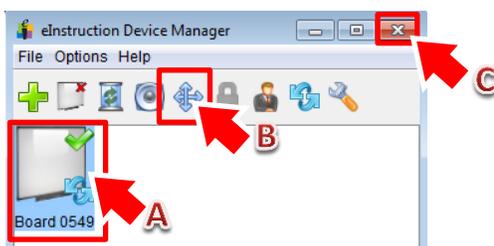**3).** Click on the **green plus sign**.

4). Click on **Scan for Devices**.

5). Select the **address that matches your board**.
Click **Connect**.

Finding your address...
The address for your Interwrite board can be found on the back of the Bluetooth module on the board.

6). Calibrate by clicking on the **board** and then click on the **calibration tool**. Then **close** the device manager.

IMPORTANT NOTE: Make sure to start the **Device Manager** (step 1) every time you login to the computer! The board will connect automatically once you start the program.
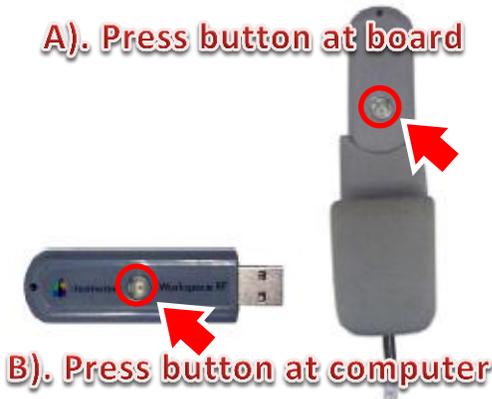
Interwrite – Connecting an RF or DualBoard

Overview: This document describes how to connect / setup your Interwrite board if it uses an RF connection. Before getting started, make sure the Interwrite board is on and make sure the dongle for the computer is plugged into a USB port on the computer NOT the monitor.
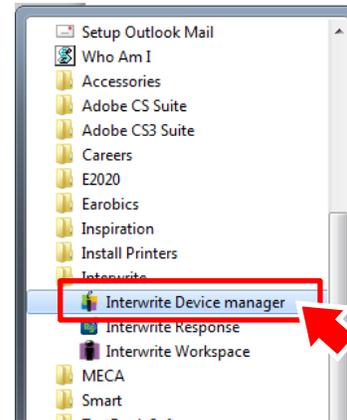
1). Establish a connection.

a). Press the button on the **board's transmitter**.

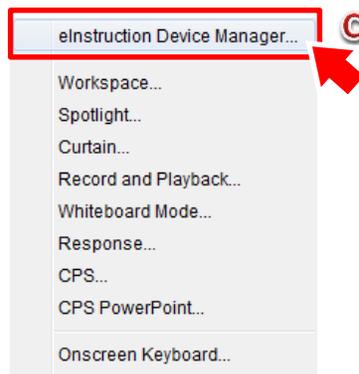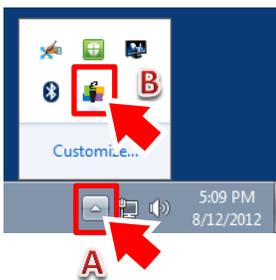b). Press the button on the **computer's transmitter**.

2). Start the device manager.

Start -> All Programs -> AASD Programs -> Interwrite -> **Interwrite Device Manager**

A). Press button at board

B). Press button at computer

3). Open the Device Manager.

a). Click **Show hidden icons**.

b). Click on the **eInstruction icon**.

c). Click on **eInstruction Device Manager**.

4). Calibrate by clicking on the **board** and then click on the **calibration tool**. Then **close** the device manager.

IMPORTANT NOTE: Make sure to start the **Device Manager** (step 2) every time you login to the computer! The board will connect automatically once you start the program.