



Pairing the RC-PR5 with iX

Setting up iX

1. Power on iX and in the main screen select **CONFIG**
2. Chose option number 4 – **COMMS**
3. In **COMMS MODE** tab select **BLUETOOTH** as Comms mode
4. To save settings, press <ENTER> button on the instrument keypad.

Setting up RC-PR5

1. While the iX is still powered on and running with the same settings mentioned earlier, power on RC-PR5 while holding **SEARCH** button down. This will put the RC into search mode.
2. As a result of a previous step, the **FAR (LED)** will start to flash, indicating searching for Bluetooth devices is in progress. **NOTE:** to speed up the search process be sure there are almost zero visible Bluetooth devices in range. Generally, office environments tend to be very noisy with BT devices.
3. Indication that RC-PR5 has found the iX is that COM LED1 and FAR led are both on continuously and on iX's main screen you will see total station icon with green antenna up.
4. If step #3 is successful, then press FAR button to confirm pairing to iX. RC-PR5 powers off itself. If the RC-PR5 still has not found the iX, proceed with step #5.
5. Press the SEARCH button which will tell RC-PR5 to continue looking for the next Bluetooth device. Continue search until you see the green antenna go up on the iX main screen. Confirm this pairing by pressing the FAR button.