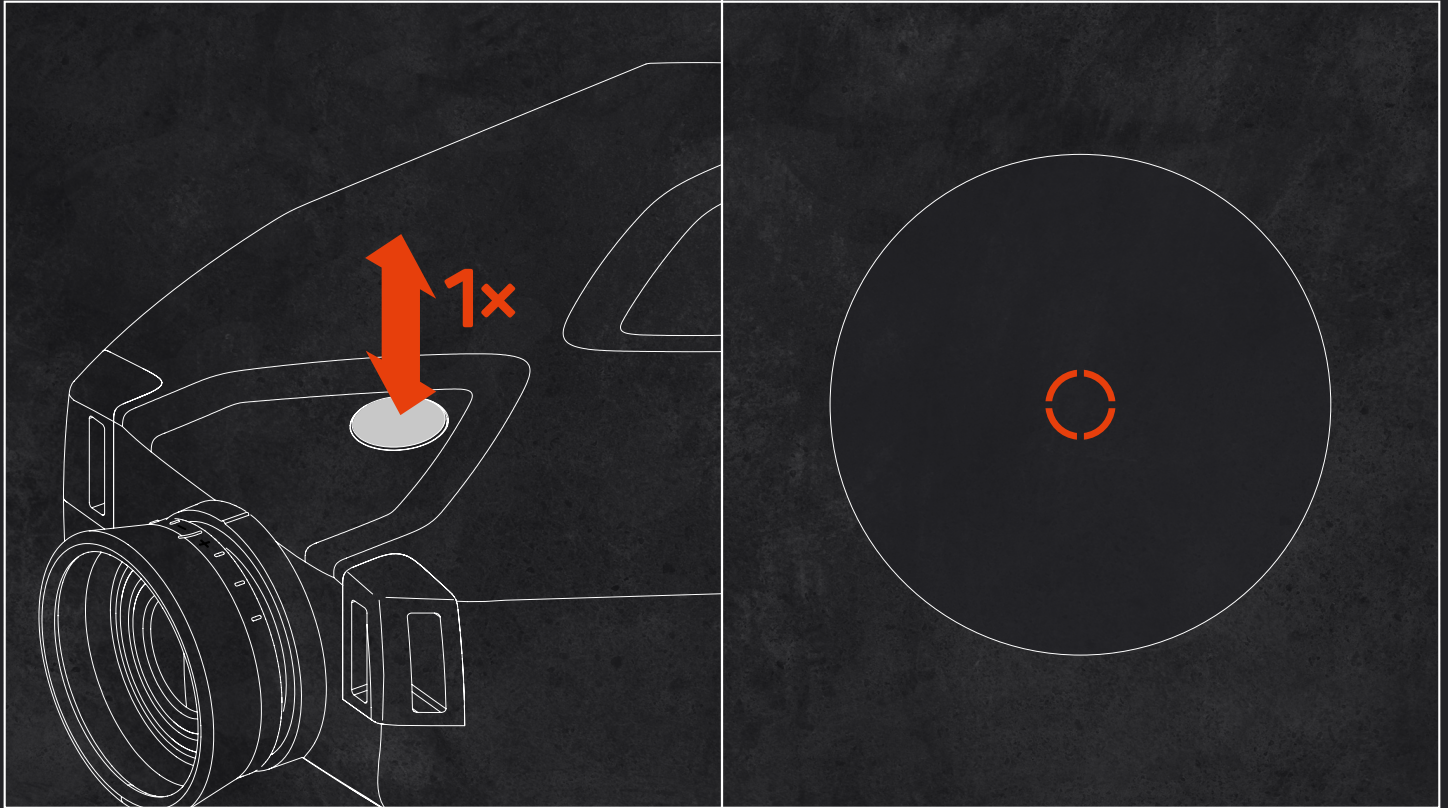


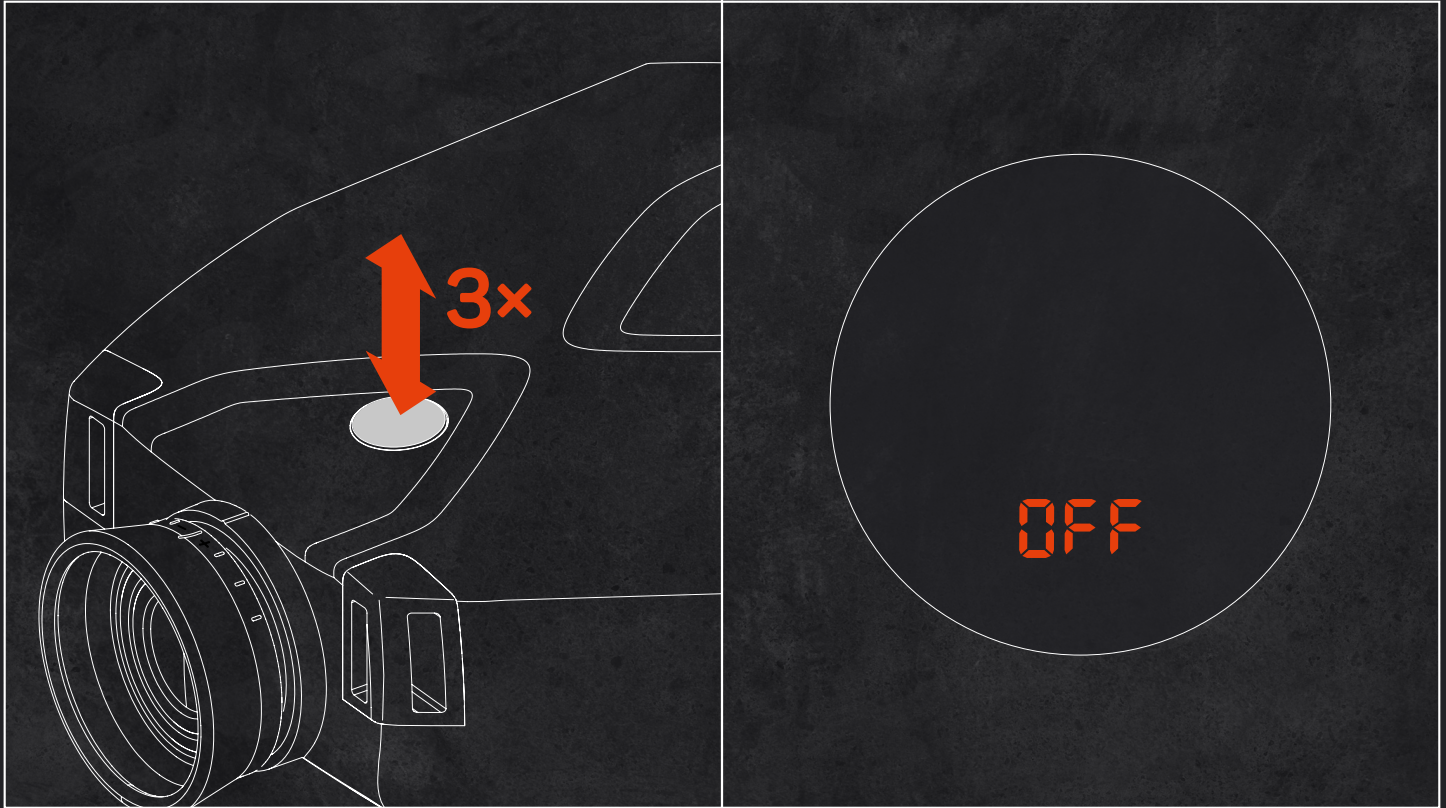
TERRAPIN X

# CONNECTING

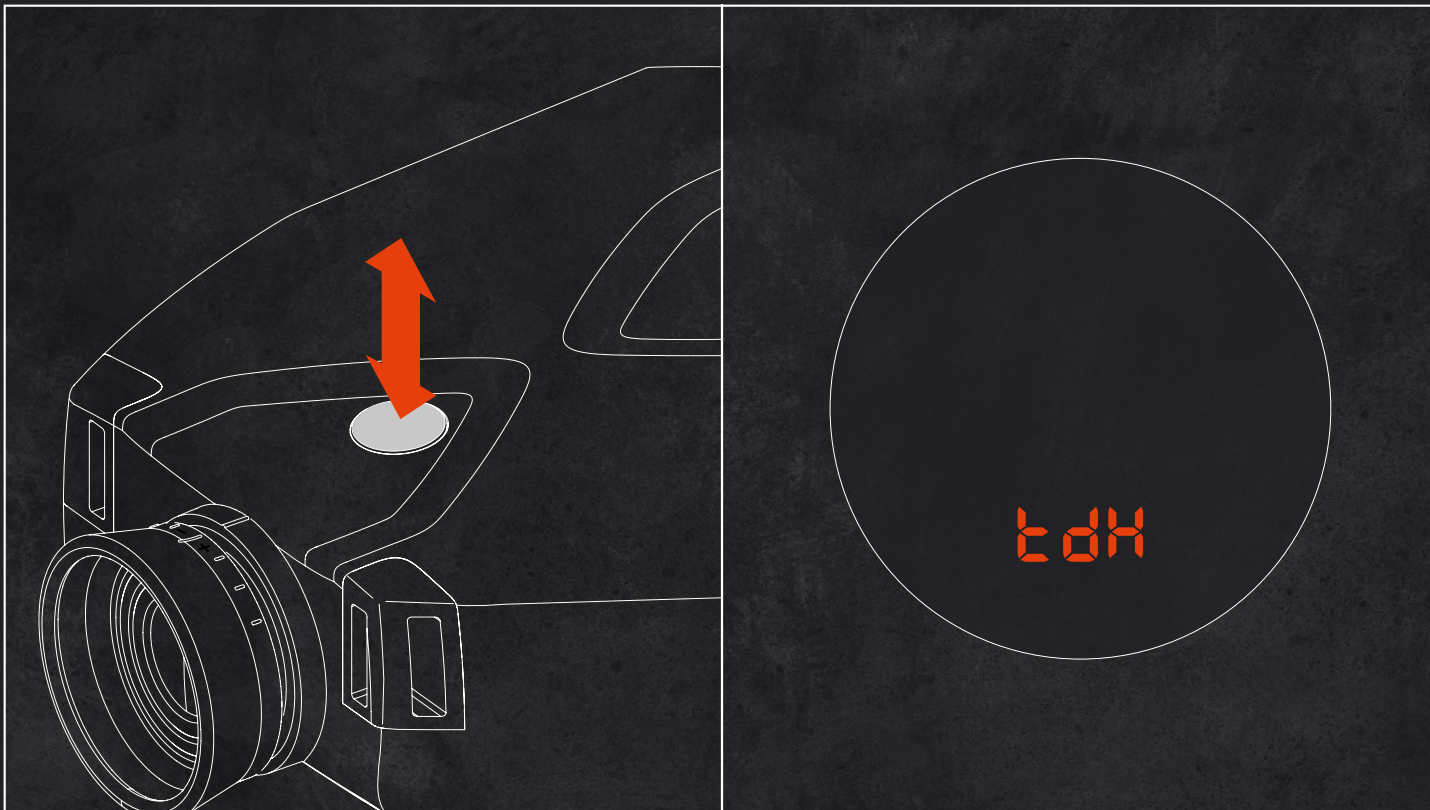
your TERRAPIN X to the Hornady 4DOF<sup>®</sup> ballistic calculator



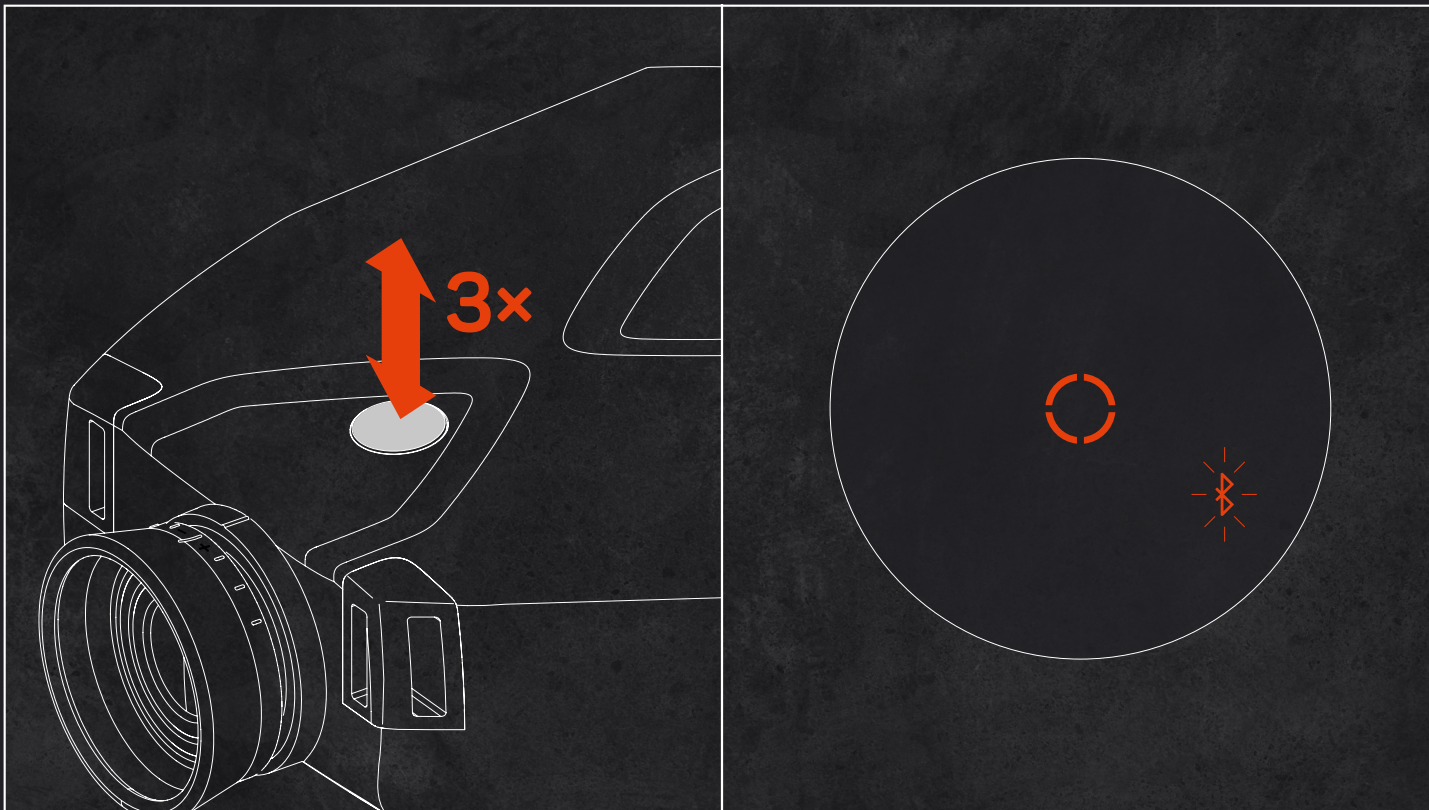
- By pressing and releasing the push button of your TERRAPIN X you turn on the device
- You will now see the digital aiming reticle in the display of your TERRAPIN X



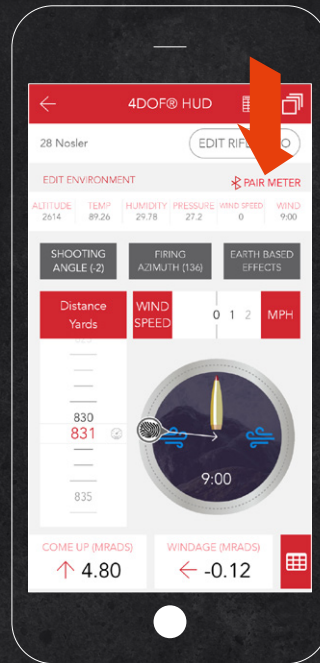
- Press and release the push button of your TERRAPIN X three times in quick succession to enter the Bluetooth menu
- In the display you will see the last saved setting. This can either be "OFF", "APP", "hEST" (for KESTREL) or "tdH"



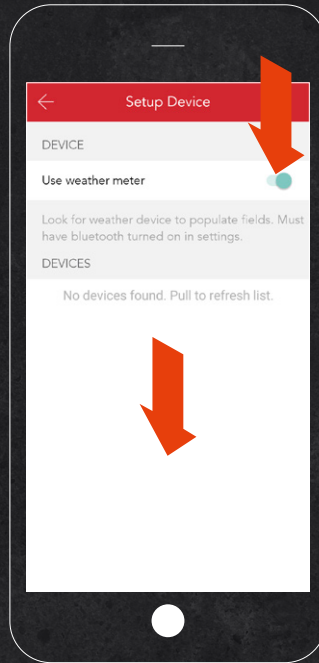
- Toggle through the options by pressing and releasing the push button of your TERRAPIN X until you reach "tdH"



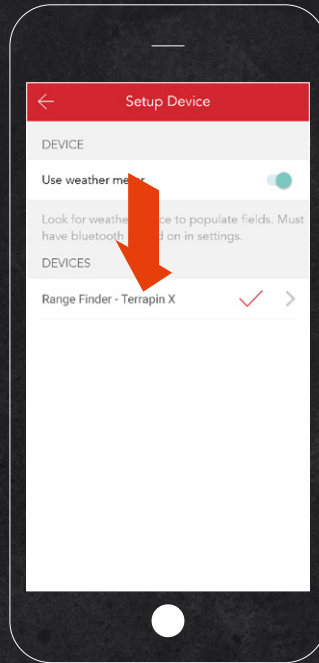
- Confirm this setting by pressing and releasing the push button three times in quick succession
- As confirmation four dashes ("----") will appear in the display of your TERRAPIN X
- Besides the electronic aiming reticle you will now also see a flashing Bluetooth symbol in the display of your TERRAPIN X. This signifies that the TERRAPIN X has entered the pairing mode



- Make sure that Bluetooth is enabled in the general settings of your smartphone
- For iOS devices also allow access to Bluetooth in Settings > Privacy > Bluetooth
- Open the Hornady 4DOF ballistic calculator on your smartphone and enter the HUD screen
- In the top right corner of the screen click on "PAIR METER" to enter the "Setup Device" menu

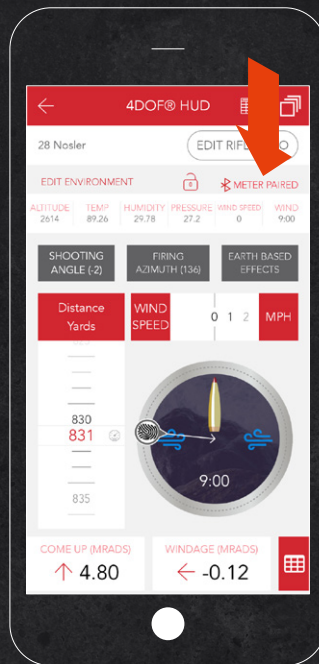


- In the "Setup Device" menu slide the switch labeled "Use weather meter" to the right
- To search for your TERRAPIN X pull down the white area of the screen below "DEVICES"



- Once your TERRAPIN X is found by the Hornady 4DOF ballistic calculator, click on the name of your device to establish a connection





**“METER PAIRED”** on the HUD screen of the Hornady 4DOF ballistic calculator indicates that your TERRAPIN X is connected to the Hornady 4DOF Ballistic calculator. With an established connection the Hornady 4DOF ballistic calculator will use range, azimuth and slope obtained by the TERRAPIN X for calculating precise ballistic solutions.

VISIT US ON INSTAGRAM, YOUTUBE OR ON OUR WEBSITE  
[www.terrapin-x.com](http://www.terrapin-x.com) #myTPNX

