

# TENAK LabLogger Set-up Guide

- Step 1:**      **Connect The LabBird to the Internet**  
Attach the Ethernet cable from the LabBird to your Internet router.  
The LabBird will use DHCP to obtain an IP-address.  
Connect the LabBird power supply.
- Step 2:**      **Signup and register The LabBird at [mylog.tenak.com](http://mylog.tenak.com)**  
You may need the LabBird serial number from the label on its back side. Usually though the serial number can be automatically inferred and filled in for you.
- Step 3:**      **Activate batteries in The LabLogger**  
Pull the small slip to the battery compartment on the back of The LabLogger, to activate it.
- Step 4:**      **Pair The LabBird and The LabLogger**  
Pairing is required for the devices to communicate. Press the button once on The LabLogger, then press the button once on The LabBird. Both LabBird and LabLogger LED will blink green. When pairing has completed, it should only take a few seconds, the LabBird light will turn to a constant green and the LabLogger light will switch off.  
If the LabBird or LabLogger LED lights blue, LabLogger firmware is being updated and you should wait for it to turn green again before adding the next LabLogger.  
Repeat this step if you have multiple LabLoggers
- Step 5:**      **Optionally attach probe**  
The probe connects to The LabLogger through the mini-jack on the bottom. Make sure the plug is properly installed. After attaching the probe, press the button on the LabLogger to activate it.
- Step 6:**      **Enjoy your data**  
Your measurements are now available at [mylog.tenak.com](http://mylog.tenak.com)

