

HOBO® U30 Station/NRC Starter System (U30-NRC-SYS-B)

The HOBO U30 Station NRC (No Remote Communication) Starter System comes with everything you need to get started for basic weather measurement, including a HOBO U30 and common weather sensors. Up to eight additional smart sensors can be added.

Inside this Package

- U30-NRC with 10 sensor inputs (U30-NRC-000-10-S100-000)
- 1.2W Solar Panel (SOLAR-1.2W)
- Temperature/RH Sensor (S-THB-M002)
- Wind Direction Sensor and Wind Speed Sensor (S-WSET-B)
- Full Cross Arm Kit (M-CAA)
- Radiation Shield (RS3)
- USB cable (CABLE-USBMB)

Also Required (Ordered Separately)

- HOBOWare® software (will also work with HOBOWare Pro)
- Tripod (M-TPA or M-TPB) or Mounting Mast (M-MPA, M-MPB)

Documentation

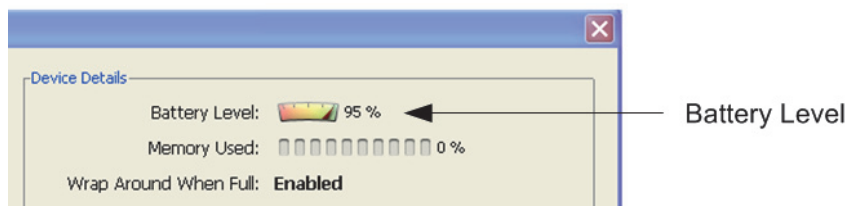
For details on setting up and configuring the HOBO U30, see the *HOBO U30 Station No Remote Communication (NRC) User's Guide*, available from the Onset Web site:
<http://www.onsetcomp.com/support/manuals>

IMPORTANT: Check Battery Level

Before connecting sensors and launching the HOBO U30, make sure the battery level is at least at 40%. If it is not, you will need to charge the battery before proceeding.

To check the battery level:

1. Connect the U30 to a computer running HOBOWare.
2. From the Main Menu select **Device > Status**.



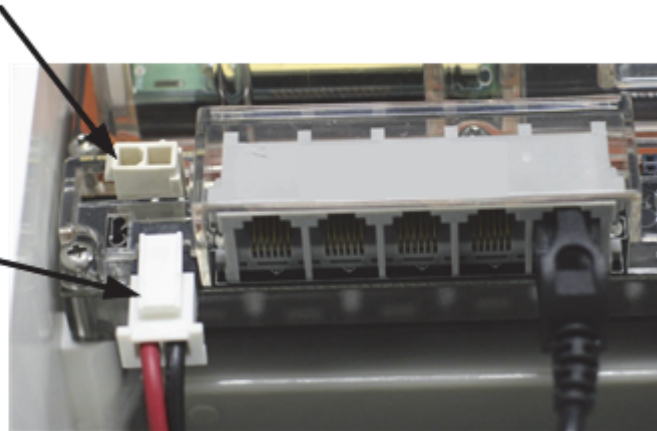
If the battery level is below 40%, you must charge the battery.

To charge the battery:

1. Connect the battery to the U30.

WARNING: Do not plug in battery here. This is for the solar panel or optional AC adapter.

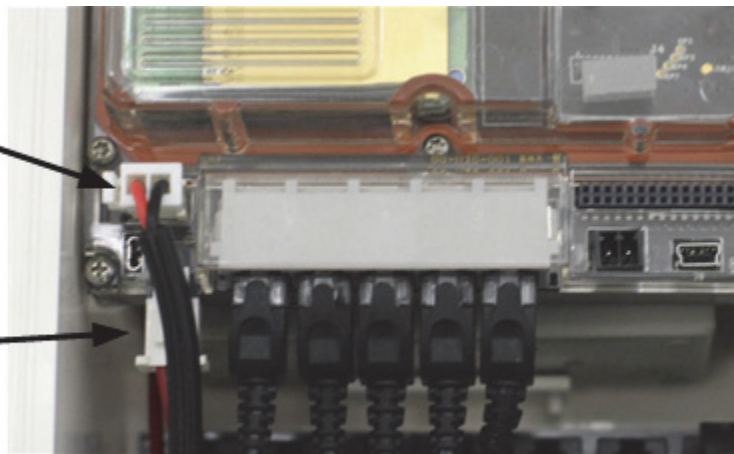
Plug in battery here



2. Connect the Solar Panel or optional AC Adapter.

Connect Solar Panel or optional AC Adapter here

IMPORTANT
Make sure the battery is connected before you connect the Solar Panel or AC Adapter.



3. Place the U30 where it will get some direct sunlight.
4. Periodically check the battery status.
5. When the battery status has reached 40% or above, you can connect the Smart Sensors and proceed with configuration and launching.