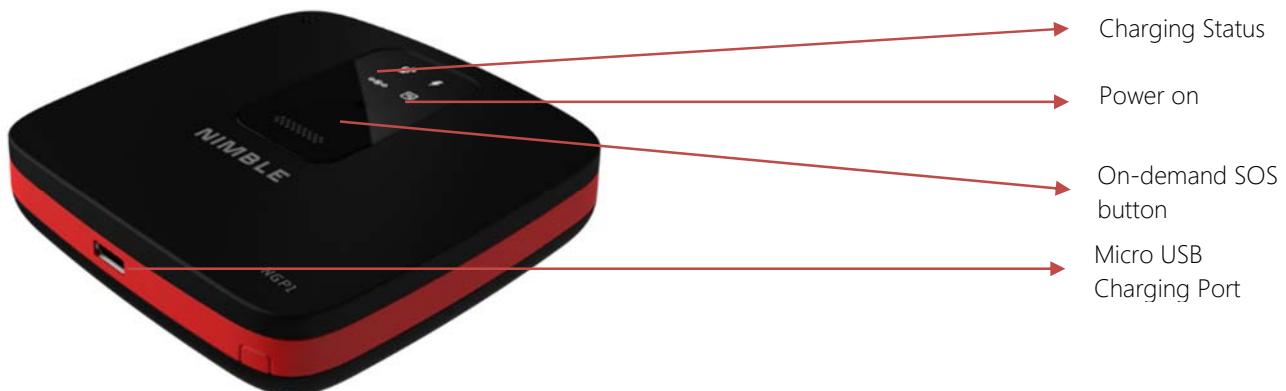


Toucan N Series Quick Start Guide

Step 1: Charging and installing the device

The **Toucan N Series** is charged through the micro USB port as shown below. Please ensure that the USB wall adaptor can source **5V/500mA** to meet the power requirements of the Toucan device. The charging LED indicator will **glow while the device is charging**. Once charging is complete (approx. 4-5 hours) the LED will turn off indicating that charging is complete. Once the device is charged, it is now ready for use.



Step 2: Activating the devices

If the devices come pre-activated by Nimble, you do not have to do anything and you can proceed to step 3. If not, please contact your air-time service provider to activate the device by providing the **MEID listed on the device label**. Once you get confirmation that the device is activated, please power the unit using the supplied USB cable and USB wall adaptor and leave **it powered for 24 hours**. The device will automatically activate itself over the air without any user intervention. Please place the device such that the top side of the device is facing open sky.

Step 3: Using IRIS Monitoring application and locating the device

IRIS is Nimble's web based monitoring application to monitor your assets temperature and locate your assets/devices. To set up your IRIS account, please contact product-support@nimblewireless.com. You can login into the IRIS application at <http://iris.nimblewireless.com> and locate/track your assets/devices. Please refer to the IRIS User guide provided at IRIS set up for further instructions on how to login and use IRIS application.

Devices are listed in IRIS by their MEIDs. If the device is activated, then you should be able to get the latest location with the right timestamp. If you do not see the device listed on IRIS or the location/time-stamp please re-try after a few hours. Please contact Nimble if you still have problems with any of these steps or if you are trying to use your own backend server application instead of IRIS.

FCC Declaration

This device complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and
2. This device must accept any interference received, including interference that may cause undesired operation.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/ TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment should be installed and operated with minimum distance 20 cm between the radiator & your body.