

ChatterBox SAMD51 Node



This node is designed so it can be mounted inside a weatherproof enclosure, to an indoor wall, or other weather-protected locations.

The ChatterBox SAMD51 node has no removable storage (only encrypted FRAM). It is designed to be onboarded to your cluster once, and then just run 24/7, improving your cluster without any maintenance required (other than keep it charged).

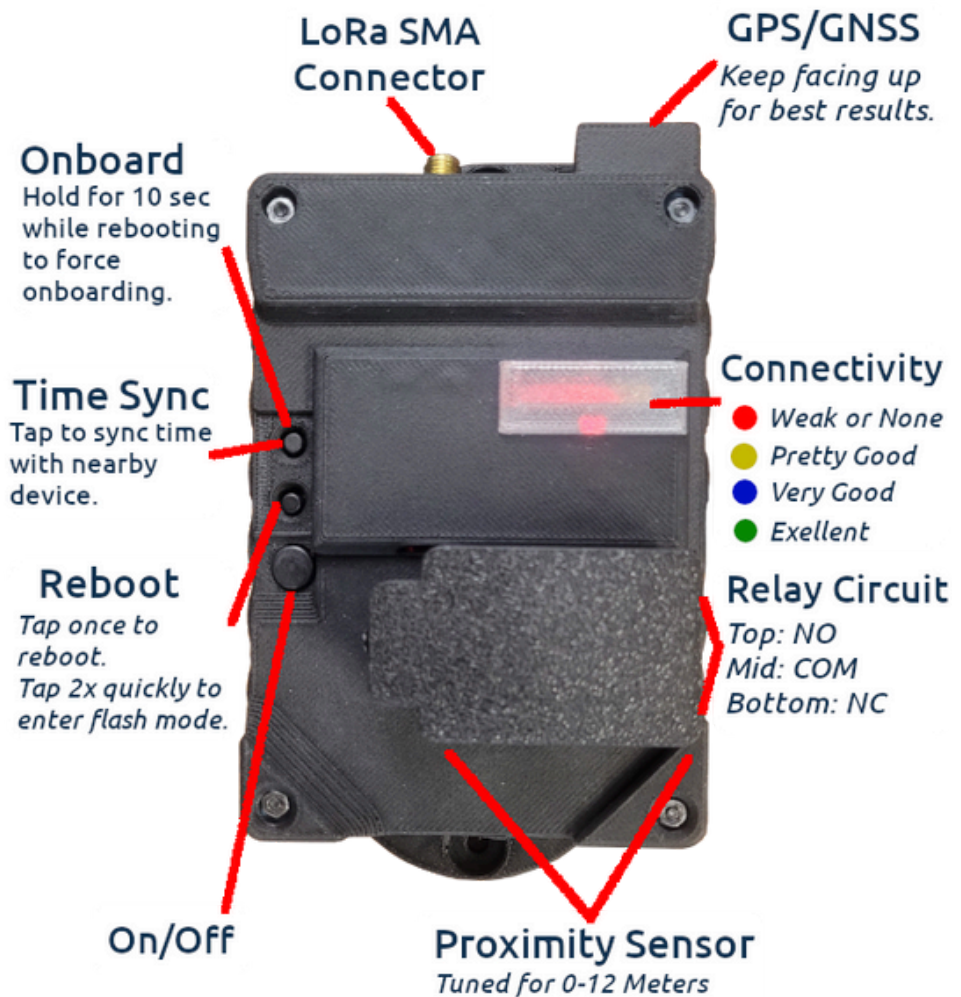
Battery Life

With Proximity Sensor

You can expect the rechargeable battery to last roughly 24 hours on one charge, depending on usage.

No Proximity Sensor

Your battery should last 48-36 hours between charges, depending on usage.



Node Features

Your node may contain add-on components, such as GPS, Proximity Sensor, Relay, Thermal Camera, and more. You can interact with those features using any communicator on your cluster.

Go to the *Devices* screen in your communicator, select this node, and touch the controller button. Options will vary, depending on your node and firmware version.

