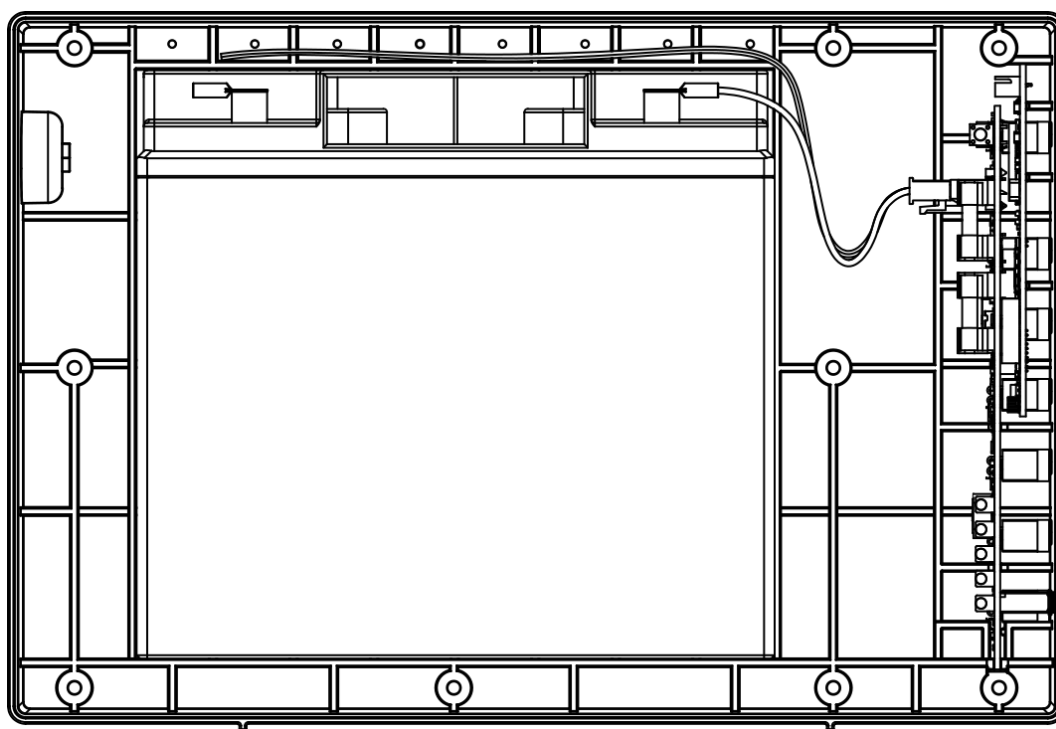


# BBOXX Home

## Connecting the Battery



13 June 2016

## Introduction

This guide will show you how to correctly and safely connect the battery to the power management board.

### **WARNING**

It is very important that you have read through this guide in order to minimise the risk of damaging sensitive electronics on the PCBs.

## Requirements

You do not need any tools or items to complete this guide.

## Prerequisites

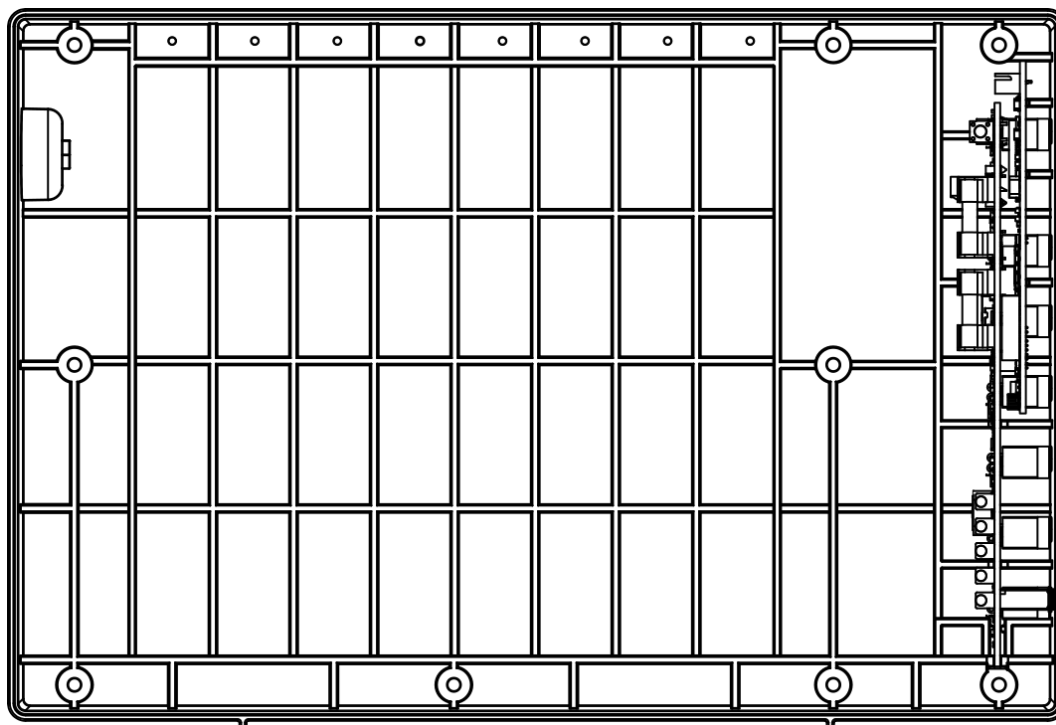
This guide follows on from:

- UG-000002: BBOXX Home- Disconnect the Battery

## Instructions

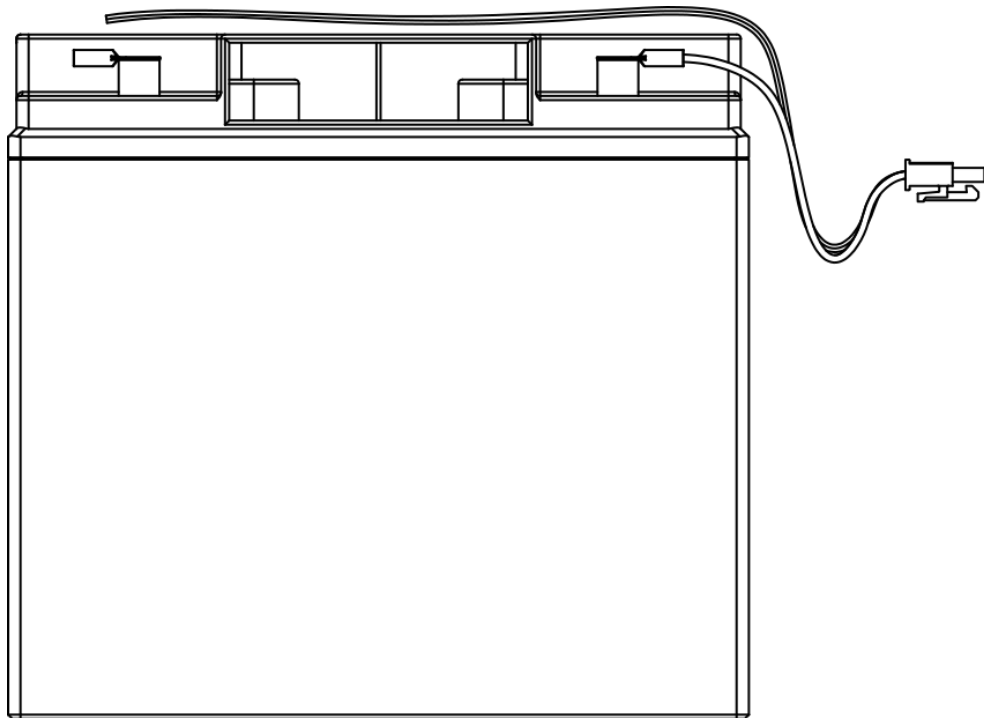
Follow the instructions below to learn how to safely connect a battery back onto the power management board.

## Step 1 – Starting position



- Place the BBOXX Home base on a flat surface with the compartment facing up.

## Step 2 – Prepare the battery

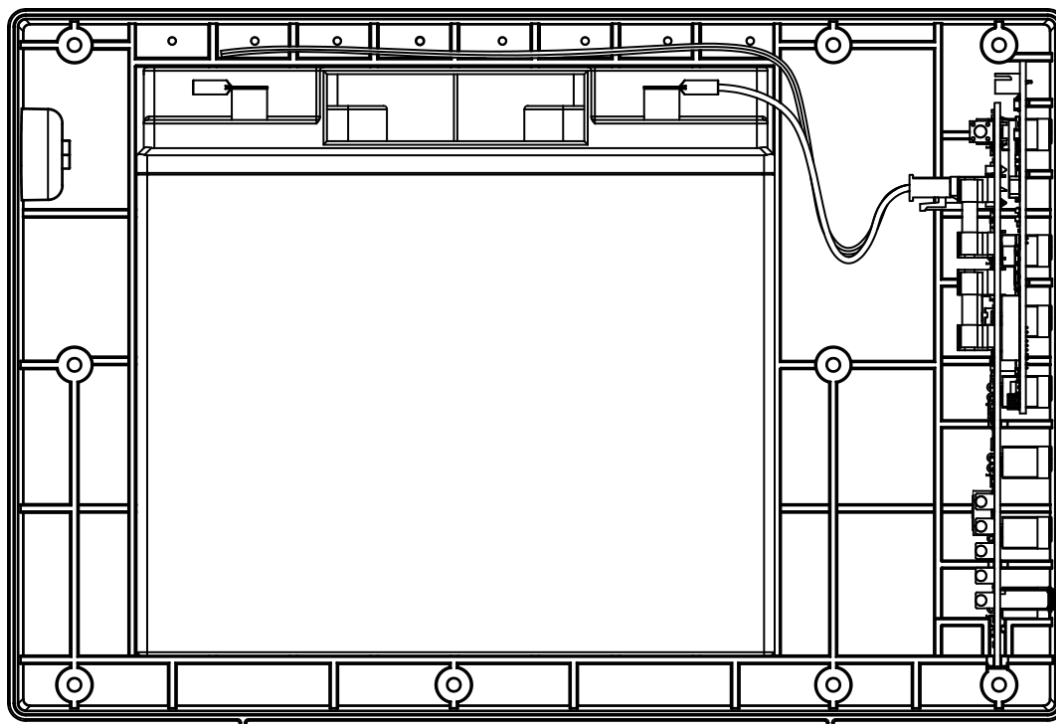


### **WARNING**

Make sure you wait at least 5 seconds between disconnecting and then re-connecting the battery to the power management board. If you do not wait this time you risk damaging the PCB electronics.

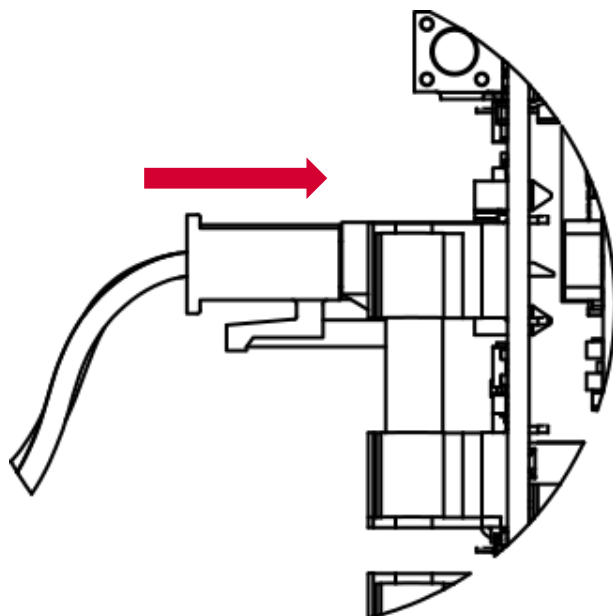
- Place the battery (with power connector attached) on its back on the work surface.

## Step 3 – Place the battery



- Carefully place the battery into the battery section of the base.

## Step 4 - Connect the battery



- With your right hand, hold and stabilise the PCB pair.
- Using your left hand, gently push the battery power connector into the power management board socket until the latch clicks into place.

You have successfully re-powered the BBOXX Home.

## Additional Support

If any of the below are true please contact BBOXX Product Support directly for help.

- I did not find this document helpful
- One or more of the steps in this document are confusing to follow
- There are errors in this document

Contact us at

[products@bbox.co.uk](mailto:products@bbox.co.uk)