

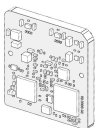
Development Kit

SteamVR™ Tracking

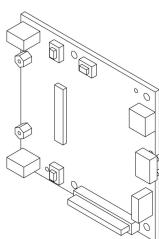
Introduction

Welcome to the world of Steam®VR tracking! This kit contains everything you will need to get your head mounted display, controller, or other object tracking in the Steam®VR 3D environment.

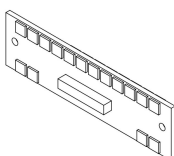
Contents



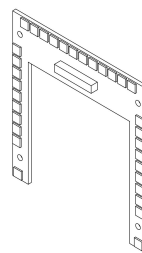
Core Module
100835-R03B



Application Board
100862-R03



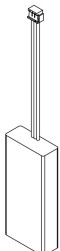
Breakout Board A
100861-R02



Breakout Board B
100869-R02



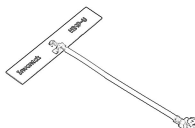
USB Wireless Dongle



Battery Pack



Sensor Board (x40)
100857-R03



Antenna



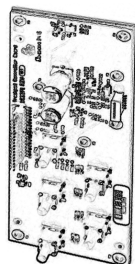
4" Sensor Cables (x10)



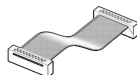
3" Sensor Cables (x10)



Trackpad Module



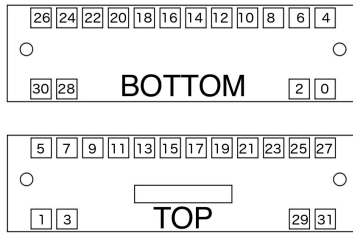
Trackpad Board
100871-R02



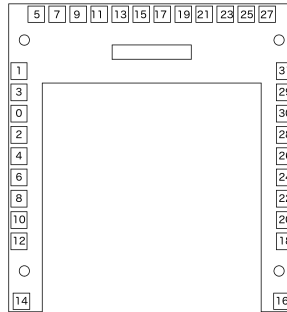
Trackpad Ribbon

Sensor Breakout Pinout

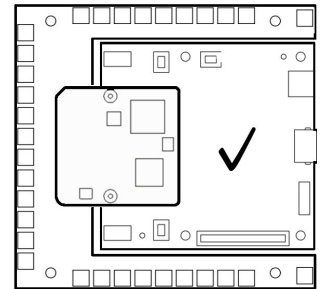
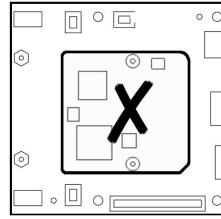
Assembly Guide



Breakout A



Breakout B



Software Setup

All of the necessary software and documentation can be obtained through Steam® using your developer account. You can download Steam® at <http://www.steampowered.com>.

Important Notes

- Sensor cables should be connected to the Breakout Boards and Sensor Boards with the metal cable contacts facing away from the PCB.

Support

For software and hardware support, visit the forums at: <http://steamcommunity.com/app/507090/discussions/>

FCC NOTICE: This kit is designed to allow:

- (1) Product developers to evaluate electronic components, circuitry, or software associated with the kit to determine whether to incorporate such items in a finished product and
- (2) Software developers to write software applications for use with the end product. This kit is not a finished product and when assembled may not be resold or otherwise marketed unless all required FCC equipment authorizations are first obtained. Operation is subject to the condition that this product not cause harmful interference to licensed radio stations and that this product accept harmful interference. Unless the assembled kit is designed to operate under part 15, part 18 or part 95 of this chapter, the operator of the kit must operate under the authority of an FCC license holder or must secure an experimental authorization under part 5 of this chapter.