



FLORA GPS Starter Pack

PRODUCT ID: 1090



DESCRIPTION

Get started with the fabulous Adafruit Flora platform with this lovely starter kit. Included are plenty of parts to make a few different fun projects! There's a Flora motherboard, a GPS module that can also perform location datalogging, eight ultra-bright chainable RGB pixels, a battery holder and batteries, two types of our high quality stainless steel thread, alligator clips to help you test out your parts, a USB cable for reprogramming the Flora, and some parts to make a wearable remote control (or TV-B-Gone!): NPN transistors, long range IR LEDs, and matching resistors. Over \$120 worth of goodies, for under \$100.

- [FLORA main board](#)
- [Flora Wearable Ultimate GPS module](#)
- [Eight Flora RGB NeoPixels V2](#)
- [3xAAA Battery holder with JST connector and on/off switch](#)
- [Stainless Thin Conductive Thread – 2 ply – 25 meter/85 ft](#)
- [Stainless Medium Conductive Thread – 3 ply – 18 meter/60 ft](#)
- [Needle set with 20 pieces](#)
- [Small Alligator Clip Test Lead \(set of 12\)](#)
- [USB cable – A/MiniB – 3ft](#)
- [4x Alkaline AAA batteries](#)
- [2x NPN Bipolar Transistors \(PN2222\)](#)
- [2x Super-bright 5mm IR LEDs](#)
- [2x 100-ohm resistors](#)