JST SH Jumper 6 Wire - 1 Foot

GPS-09123 ROHS

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DESCRIPTION

This is a 1 foot long JST SH communication cable which can be cut and hacked to your needs. Ideal if you have a UAV project where the GPS module may be a distance away from the controller board. Cable has two 6-pin JST connectors with 1mm pitch. Wired pin 1 to pin 1.

Customer Comments

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Member #488432 / about 8 months ago / 1

Is this male on one side & female on the other? In other words, can one end plug into the other? I want to cut it and use it to add quick-connect ability to a project.

Member #812410 / about 2 years ago / 1

I need a connector like that one above but I'm not sure about the pitch. Someone could help me?

The FC I'm using is this one, http://www.hobbyking.com/hobbyking/store/uh_viewitem.asp?idproduct=74669

and the GPS I need to connect is this one:

http://www.hobbyking.com/hobbyking/store/**74664**Micro_HKPilot_GPS_And_Compass_u_Blox_NEO_6_and_HM

qzjake / about 7 years ago / 2

how about a breakout board that does nothing other than expose the pins on a breadboard ready header?

> Member #222386 / about 6 years ago / 1
>
> I agree, the breakout board below does not route pin to pin and is wrong for some of the GPSs

Member #236648 / about 7 years ago / 1

I am new to this. I need the GPS unit and an extension cable. Thank you for your help.

> RobertC. / about 7 years ago / 1
>
> This and the corresponding GPS module below (465) should work.

MattAttack / about 9 years ago / 1

Sweet!! It would be nice if you offered an 8 pin version for the FV-M8 (formerly the EB-85A) that was 1 foot long. Those tiny pins are tough to deal with!

Downloaded from Arrow.com.