sparkfun

LilyPad SimpleSnap Protoboard

DEV-10940 ROHS

★★★★☆ 1



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Description: The LilyPad SimpleSnap Protoboard is a new, easy way to create e-textiles projects with LilyPad that are modular and can be disassembled or broken down, it's also a great way to prototype! The SimpleSnap Protoboard is made to connect to the SimpleSnap main board so that the board is removable from your project for washing or so that multiple projects can share a board! The ring of male snap connectors on the SimpleSnap Protoboard mate directly to the LilyPad SimpleSnap main board, just sew the Protoboard to your project and the main board can be attached and removed easily from your project without ripping stitches!

LilyPad is a wearable e-textile technology developed by Leah Buechley and cooperatively designed by Leah and SparkFun. Each LilyPad was creatively designed to have large connecting pads to allow them to be sewn into clothing. Various input, output, power, and sensor boards are available. They're even washable!

Note: A portion of this sale is given back to Dr. Leah Buechley for continued development and education of e-textiles.

Dimensions:

- 50mm outer diameter
- Thin 0.8mm PCB