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Bare Conductive Touch Board Pro Kit

KIT-14533 ROHS

DESCRIPTION

INCLUDES

DOCUMENTS

No longer do you need to worry about what supplies to purchase to prepare for your next electric paint project. The Touch Board Pro Kit from Bare Conductive includes the tools you need to prototype and make everything from interactive wallpaper and talking murals to innovative musical instruments.

Bare Conductive's Electric Paint is just like any other water-based paint...except that it's electrically conductive! This means that you can actually paint wires onto things like models, clothes, furniture, walls — practically anything you can think of. Standard acrylic or water-based paints can even be used alongside Electric Paint to act as insulation or to create multilayer circuitry!

With the included Touch Board Proto Shield you will be able to test more circuit ideas and connection options. The pre-printed electric paint sensors help you immediately start testing your electric paint circuits. Additionally, with the in-depth resource guide you will be able to learn new tips, tricks and techniques for designing your projects.

Note: Electric Paint is not meant for use on skin! Electric Paint is not waterproof, but depending on what your application is, you can paint over it with a waterproof paint or varnish. On the bright side, this does make for easy cleanup.

Tags

ARDUINO BARE BARE CONDUCTIVE CONDUCTIVE DEVELOPMENT KIT
PROTOBOARD PROTOTYPING SHIELD

Bare Conductive Touch Board Pro Kit Product Help and Resources

VIDEOS

SKILLS NEEDED



Product Showcase: Bare Conductive Touch Board Pro Kit

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In 2003, CU student Nate Seidle blew a power supply in his dorm room and, in lieu of a way to order easy replacements, decided to start his own company. Since then, SparkFun has been committed to sustainably helping our world achieve electronics literacy from our headquarters in Boulder, Colorado.

No matter your vision, SparkFun's products and resources are designed to make the world of electronics more accessible. In addition to over 2,000 open source components and widgets, SparkFun offers curriculum, training and online tutorials designed to help demystify the wonderful world of embedded electronics. We're here to help you start something.

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