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Subject: Projects We Love: Inventing the Future

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Newest

Popular

Ending Soon

Projects We Love

What's the future of creative tools? This weekend, we're joining makers and artists at the Bay Area Maker Faire to explore the possibilities. [Head here](#) to preview our booth, then [browse the 100+ Kickstarter-funded projects](#) that will be wowing the crowd across the faire.



By Electroninks Incorporated

Circuit Scribe Kits: Create a flying paper drone, a functional calculator, and more with these DIY kits, which feature conductive ink pens that allow you to draw your own circuits by hand.

[View project](#)



By Obvious State

Literary Art on Letterpress: Calling all bibliophiles and art-lovers — these letterpress prints use text from beloved authors, philosophers, and thinkers as a springboard for clever illustrations.

[View project](#)



by Jonathan Bobrow

Troxes: Deepen your spatial thinking skills and create unique objects with these interlocking triangular building bricks designed at the MIT Media Lab.

[View project](#)



By La Fabrique DIY

The City Clock: Inspired by a sunset walk along the Seine, this charming model of a Parisian building doubles as a binary clock.

[View project](#)



INTRODUCING HARDWARE STUDIO



We're teaming up with Dragon Innovation and Avnet to help Kickstarter creators take their ideas from prototype to production.

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