

Have you ever had a problem you couldn't _____?

More and more, when this situation occurs, people are creating their own _____ as the solution.

It's all part of the Maker movement, made up of thousands of _____ people who make and fix things

Makers do all sorts of _____ projects, from building pizza ovens to designing their drones.

For makers, the _____ is often more _____, sustainable, and satisfying than simply looking to buy the solution to a problem.

Thanks to technology, it's easier than ever to turn a _____ into a reality.

This _____ mini controller is used to develop a variety of electronic devices.

Arduino allows people to do anything from creating a talking clock to studying DNA, with very easy-to-use _____ and _____.

People are using Raspberry Pi for a wide variety of _____, from creating video games to powering robots.

Another key piece of technology for makers are _____, which allow an average person to generate just about anything.

Have you ever had a problem you couldn't solve?

More and more, when this situation occurs, people are creating their own devices as the solution.

It's all part of the Maker movement, made up of thousands of resourceful people who make and fix things

Makers do all sorts of hands-on projects, from building pizza ovens to designing their drones.

For makers, the do-it-yourself approach is often more affordable, sustainable, and satisfying than simply looking to buy the solution to a problem.

Thanks to technology, it's easier than ever to turn a concept into a reality.

This open-source mini controller is used to develop a variety of electronic devices.

Arduino allows people to do anything from creating a talking clock to studying DNA, with very easy-to-use hardware and software.

People are using Raspberry Pi for a wide variety of applications, from creating video games to powering robots.

Another key piece of technology for makers are 3D printers, which allow an average person to generate just about anything.