Harness the capabilities of your device through OctoStudio!

Like paper, markers, and scissors, your device can be a tool to create with, instead of consume.

What are the different ways you can express yourself and share your stories using OctoStudio?

The tool in our pockets

Let's Play Together!

Explore the outdoors
Bring in the world around you by taking photos or including sounds!

Make music together
Start a jam session with your peers by adding music to your OctoStudio projects. Pop in some dance moves!

Play together like a Jigsaw puzzle!
Work with peers or family on different parts of the project (with crafts or device) and reconnect!

Bring stories to life
Explore the worlds of your favorites books or characters and create new adventures for them in OctoStudio.

Be a magician!
Add magnets to your OctoStudio project to create and perform illusions that surprise and delight!

Inputs and Outputs

Inputs are different ways you can interact with OctoStudio! You can use inputs to make something happen. Those are called **outputs**.

*with your body, or with conductive materials like playdoh, aluminum foil, and copper tape!

**uses the same technology as Airdrop or NFC

Share your creations on Twitter or Instagram and tag us @heyplix
plix.mit.edu

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This zine was created by the MIT Public Library Innovation Exchange (PLIX), and the Lifelong Kindergarten Group at the MIT Media Lab