



education

ENHANCING

THE

LEGO®

LEARNING

EXPERIENCE

Compatibility with third party coding platforms provides more choice to educators and students and helps them more easily learn different coding languages in addition to using the LEGO® Education WeDo 2.0 app and the LEGO® MINDSTORMS® Education EV3 app.

LEGO® Education WeDo 2.0 compatibility

SCRATCH

Scratch, the world's most popular block-based programming language for children, is a natural next step from the LEGO Education WeDo 2.0 app. LEGO Education WeDo 2.0 connects easily to the free Scratch platform to open up a wider range of creative coding possibilities. Scratch also has a safe global community of educators and kids sharing, remixing, and learning from one another. There will be new tutorials and materials available for using LEGO Education WeDo 2.0 with Scratch this August when the next generation of Scratch (Scratch 3.0) is released. For more information about Scratch, visit www.scratch.mit.edu.

TYNKER

Tynker is a vertical text-based block coding platform that is a natural progression from the LEGO Education WeDo 2.0 app. Tynker offers self-paced online courses for children to learn coding at home, as well as an engaging programming curriculum for schools and camps. For more information visit www.tynker.com.



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