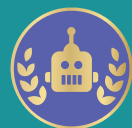


# Engineering & Design Module

Physics Pack - Ages 8+



**STEAM  
ACADEMY**



STEAM  
ACADEMY

**launchpad**  
academy

GUIDED LEARNING TABLETS

The apps, storybooks,  
and videos within this  
pack include:



Bridge Constructor  
Winter World



How Are Things  
Made?



How Do Things Fly?



May the Forces Be  
with You



My Green City



Pango Build City



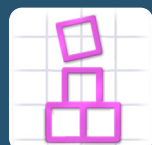
Pango Build Park



Tap Tap Builder



Three Towers



Top Brick Tower

Creation & Sound Module

**Engineering & Design**

Nature & Environment Module

Technology & Space Module

Evaluation & Calculation Module

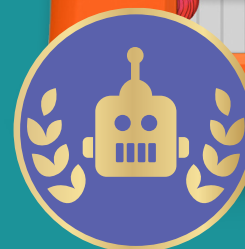
The goal of the Engineering & Design Module is to *teach kids to recognize challenges, turn them into opportunities, and identify scalable solutions to solve them.*

TOPICS IN THIS MODULE INCLUDE:

- Puzzles
- Invention
- Construction
- Machines
- Architecture
- Curiosity

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Physics Pack

AGES 8+



**STEAM  
ACADEMY**

## Engineering & Design Module

Physics Pack - Ages 8+



**Learning Apps. Storybooks. Videos.**

STEAM Academy offers an interdisciplinary approach that weaves together the science, technology, engineering, art, and math skills learned in the classroom and connects them to things kids see every day.

**playaway**  
PRODUCTS

**WARNING:**  
CHOKING HAZARD - Small parts.  
Not for children under 3 years.

CAUTION-ELECTRONICALLY OPERATED PRODUCT  
The Launchpad format is recommended for children ages 3+ Adult Supervision Recommended. As with all electric products, precautions should be observed during handling and use to prevent electric shock.

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