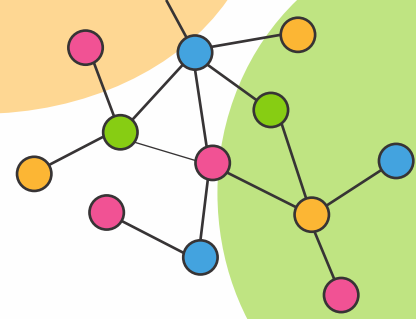# TINKER N DESIGN KIT
Order Code - STEM-007

An **Augumented Reality Enabled** 3D Pen based prototyping kit for primary students to kick-start their 3D Prototyping journey without any programming.

LEARNING OUTCOMES

1. Augmented Reality
2. Design Thinking
3. Arts
4. Creative Mindset

PRODUCT FEATURES

1. Easy to Track Stencils.
2. Multicolored Filament.
3. Includes Mathematical and Science Concepts.
4. Augmented Reality Enabled.

TECHNICAL SPECIFICATION

1. Nozzle Diameter: 0.7mm
2. Filament Supported: ABS/PLA
3. Display: Built in LCD
4. Filament Diameter: 1.75mm

DIA KITS ACTIVITY

1. Magic Shape Maker
2. Butterfly Effect
3. Bicycle
4. Pyramid
5. Wind Runner

12+ Activity

05+ Projects

Tesca Technologies Pvt. Ltd.

Note: Specifications are subject to change.

01.07.2024