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3D Printer Bundles Built for Education:
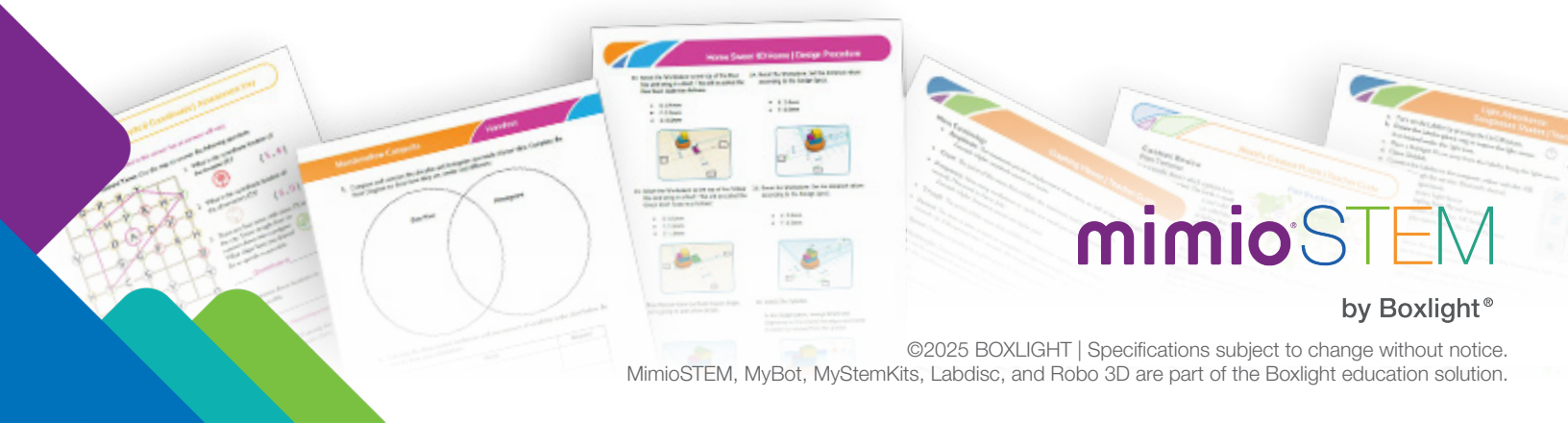### Safe, Smart, Simple, and School-Focused

INCLUDED WITH THE ROBO E4 **SCHOOL** BUNDLE:

- HIGH-SPEED **Robo E4 3D printer x 2.**
- **School Plan license to MyStemKits.com K-12 integrated 3D printable STEM curriculum** with over 450+ lessons and design challenges for implementation into schools.
- **MyStemKits' School Plan** allows up to 10 users unlimited access to the library of 3D models and lesson plans for 3 years, wireless printer sharing, and admin-level analytics.
- Extended **2-year warranty.**
- **2-hour Online Training** for teachers.
- **3D Printing Certification** course for teachers & students.
- **Spare Parts** pack.
- **22 x 500g spool of material** (filament).

$3899 *School Bundle Educator Pricing*

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3D Printer Bundles Built for Education:
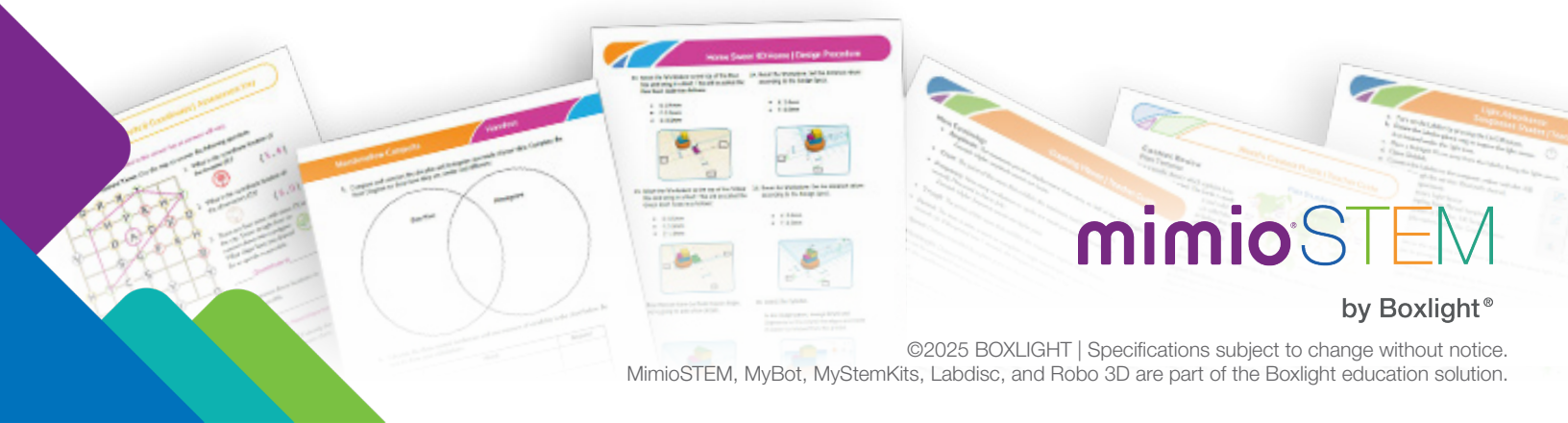### Safe, Smart, Simple, and School-Focused

INCLUDED WITH THE ROBO E4 **TEACHER** BUNDLE:

- HIGH-SPEED **Robo E4 3D printer x 2.**
- **Teacher Plan license to MyStemKits.com K-12 integrated 3D printable STEM curriculum** with over 450+ lessons and design challenges for implementation into schools.
- **MyStemKits' Teacher Plan** allows a single user unlimited access to the library of 3D models and lesson plans for 3 years.
- Extended **2-year warranty.**
- **2-hour Online Training** for teachers.
- **3D Printing Certification** course for teachers & students.
- **Spare Parts** pack.
- **22 x 500g spool of material** (filament).

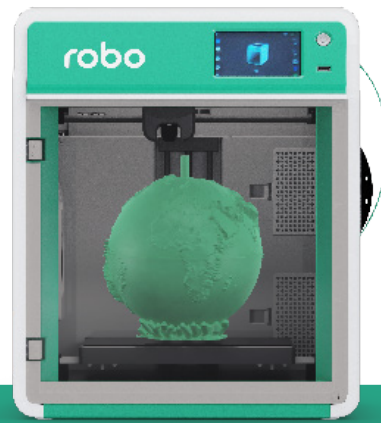### $2999 Teacher Bundle Educator Pricing

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Specs & Features

FAST 600mm/s High-Speed Printing	**Automatic Calibration**
Filament Runout Detection	**Camera for Wireless Monitoring**
Power Loss Recovery	**Full Enclosure & HEPA Filter**

Parameters	Robo E4
Print Size	220 x 220 x 220 (height) mm | ~8.7 x 8.7 x 8.7 inch
Machine Size	380 x 400 x 453mm without spool | ~14.9 x 15.7 x 17.8 (height) inch
Max Print Temperature	280°C
Print Bed	Heated, Flexible
Filament	Open source. Recommended: PLA, PETG, TPU | Additional Materials: ABS, ASA, PLA-CF, PETG-CF (Some materials may require custom nozzles.)
Free Print Software	**RoboCloud** (Online): Wi-Fi (2.4 or 5 GHz) or Ethernet **RoboPrint** (PC or Mac): USB thumb drive, Wi-Fi (2.4 or 5 GHz), or Ethernet All printing options compatible with any 3D design software capable of exporting .stl files including Tinkercad, Blender, SketchUp, 3DS Max, OnShape, Fusion 360, and more.

To learn more, visit mimiostem.com/3D-printers or call 1.866.972.1549.