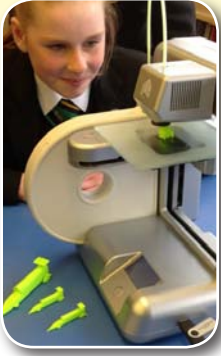




Technology Education Concepts

Announcing the

# Cube<sup>®</sup>



## The Classroom and Personal 3D Printer with Plug-and-Play Simplicity!!

Ideal for Classroom or personal use, the Cube makes learning and integrating **Science, Technology, Engineering, and Math** simple, super fun, and inexpensive.



Make Magazine Names Cube "Most Reliable" and "Easiest to Use!"

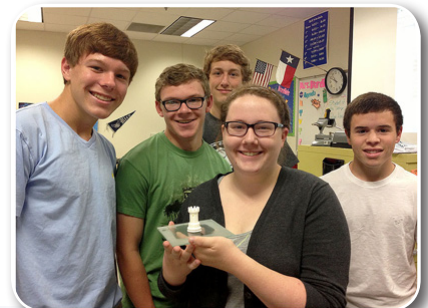


3DSYSTEMS

Only  
**\$1299**

### Features of the Cube:

- Straight out of the box - plug it in and start!
- Students Like color - and We've got it.
- 25 Free Creations with every Cube.
- Goodbye Cables. Hello Wi-Fi.
- Print up to 5.5" x 5.5" x 5.5" parts!
- Prints with either ABS or PLA Plastic.
- Prints in 3 Modes: Hollow, Strong, Solid.
- Mac and PC Compatible.
- Cubify Software Included: Load. Check. Print.



Midlothian HS engineering students with their first object, a rook, printed on a Cube 3D Printer.

Contact Our Academic Sales Specialists - Mark or David - for more info or a Quotation!

1-800-338-2238 or email [info@TECedu.com](mailto:info@TECedu.com)

[www.classroom3dprinters.com](http://www.classroom3dprinters.com)

1-800-338-2238 | [info@TECedu.com](mailto:info@TECedu.com)

Provider of "Best in Class" Solutions to Educators and Students for over 25 Years



# Cube 3D Printer Academic Bundle - Exclusively from TEC!

Includes KeyCreator™ 3D CAD Software FREE!

Plus, in the Box :

- Cube2 3D Printer
- EZ Load Cartridge
- 25 FREE Creation Downloads
- Print Pad
- Power Supply and Cord
- Cube Tube
- Magic Cube Glue
- USB



Part No. 550-0600.....Only \$1299

## Cube 3D Printer Specifications

### Weight and Dimensions

Cube Dimensions: 10" x 10" x 13"  
 Cube Weight: 9.5 Lbs.

### Connectivity

Data Transfer: Wireless - 802.11b/g with:  
 WPS Infrastructure  
 Adhoc Mode  
 USB Memory Stick (used to transfer files to Cube)  
 Cubify Client software (supplied with Cube)

Requirement:

### Print Properties

Printer heads: Single  
 Maximum Print size: 5.5" x 5.5" x 5.5"  
 Material: PLA plastic and ABS plastic or Tough Recyclable or Compostable Plastic  
 Layer Thickness: 0.2 mm or 200 microns  
 Supports: Fully Automated, easy to peel off  
 Material Handling: Plug-in Cartridge, 1 Cartridge prints 13 to 14 mid-sized creations

### Software

Cubify Client: Slicing software to create .CUBE print files (supplied with Cube)  
 Operates On: 32 or 64 bit operating systems  
 Windows XP Professional or Home w/ Service pack 3  
 Windows 7 (Note- Windows is required for WI-FI operation)  
 MAC OSX 10.8

### Hardware Requirements

Minimum: PC /MAC- Multi-core, 2GHz, 2GB Ram, 1024 x 768 Resolution

### Warranty

Duration: 90 day Parts and Labor

### Tech Support

Direct Tech Support from manufacturer, 3D Systems Inc.

