



Cube® 3D Printer technical specification



Weight and dimensions

Cube® dimensions: Without cartridge 10 x 10 x 13 inches / 26 x 26 x 34 cm

Cube® weight: Without cartridge 9.5 lb / 4.3 kg

Box dimensions: 16 x 15 x 19 inches / 41 x 38 x 48 cm

Box weight: 19.0 lb / 8.6 kg

Connectivity

Wireless: 802.11b/g with: WPS Infrastructure / Adhoc Mode

Requirements: Cube Software (supplied with the Cube)

Wired: USB stick, to transfer print files (supplied with the Cube)

Print properties

Technology: Plastic Jet Printing (PJP)

Print jets: Single Jet

Maximum creation size: 5.5 x 5.5 x 5.5 inches / 14 x 14 x 14 cm

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

Cartridge: 1 Cartridge prints 13 to 14 mid-sized creations

Software

Windows requirements:

Cube software runs on 32 and 64-bit Operating Systems:

- Windows XP Professional or Home Edition with Service Pack 3
- Windows 7

Windows and is required for ad-hoc WiFi Print Job submission – if not already installed, the Cube Software installer will automatically install the Microsoft .NET 4.0 Framework

Mac OSX requirements:

Cube software runs on Mac OSX 10.8

Minimum hardware requirements:

- Processor: Multi-core processor - 2GHz or faster per core
- System RAM: 2 GB
- Screen Resolution: 1024x768

Warranty

1 year manufacturer warranty is applicable.



Call our specialist **Darren Maxey** to find out more

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or visit www.midwich.com

