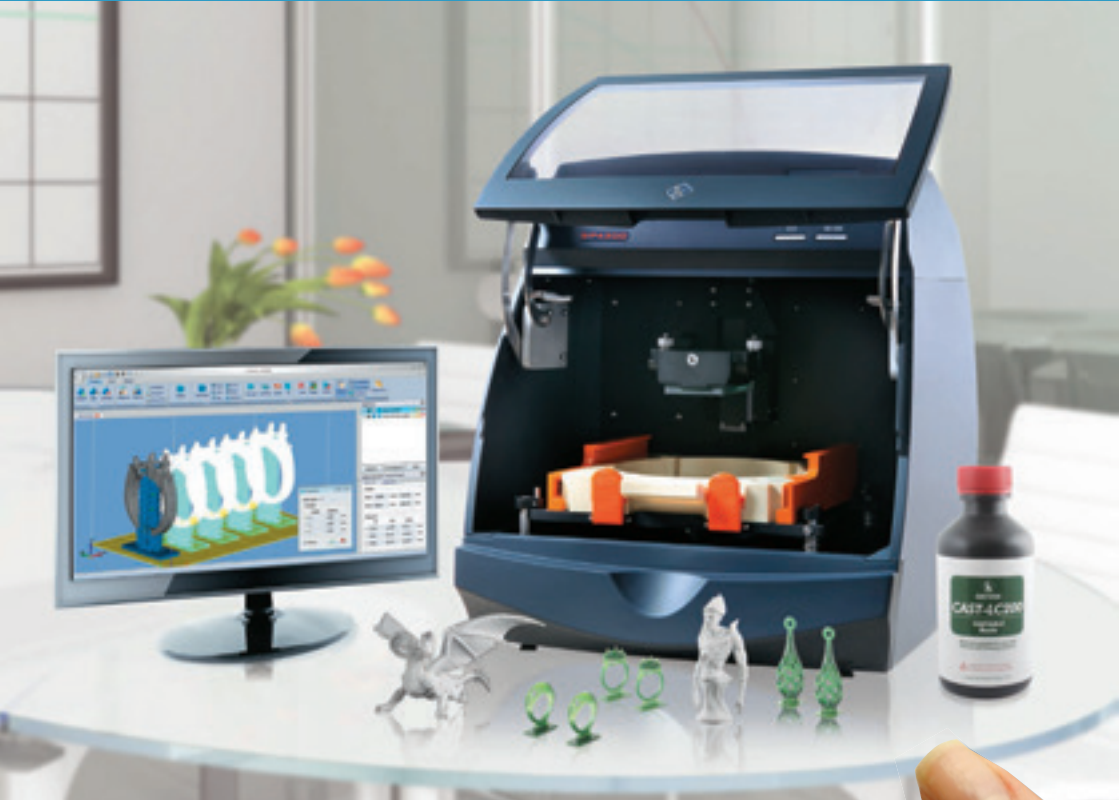DESKTOP 3D PRINTERS FOR PROFESSIONALS

# SP4300 . SP6200

## KEVVOX    Feature Rich
## 3D Printers and Integrated Software

| Amazing Precision | Energy Efficient | Easy to Operate | Guaranteed Excellence | End-to-end solution | 1 Year Warranty |

HIGH ACCURACY    •    EFFICIENT    •    EASY WORKFLOW

# Precision, Efficiency, Usability, and Value for Money.

Kevvox is fully dedicated to producing superior quality, fully integrated, stand-alone 3D printers that fit comfortably into any design, engineering or prototyping environment. We provide an unrivalled 3D printer range of industry-leading quality, accessible simplicity and excellent value.



## A Reliable Solution Ensuring Supreme Quality

At Kevvox we understand how critical quality is for users of 3D printers – in terms of system and results. Kevvox ensure the most rigorous QA testing procedures are built into our own manufacturing processes and we are passionate about producing high-precision 3D printing hardware with integrated comprehensive software to ensure our customers produce the quality parts that you require.

## Making Savings Possible with Efficient Energy Usage

We strive to reduce the ecological footprint. Our 3D printers have extremely low power consumption to ensure savings for your business and a sustainable future for upcoming generations. Additionally, all Kevvox 3D printers have an auto shut-down feature that turns off the machine as soon as your printing task is completed.

## Producing Top Quality and Versatile Materials

Kevvox consistently produces versatile, high-quality materials for a wide range of applications. We have the most outstanding castable material in the market, with ash-free, low expansion, high details and the best of all, it uses normal investment powder during the normal burn-out process.

# K-STUDIO SOFTWARE FOR 3D PRINTING

Complementing our high quality hardware, Kevvox 3D printers come with industry leading software K-Studio. This sophisticated, easy to use software provides a simple, intuitive user interface with unprecedented functionality.

Repairs models fast

Automatic creation of different and fully editable support types

Outputs directly to Kevvox 3D Printers

Multiple Language

STL, SLC & PLY files

K-Studio handles all print-job related activities

# INDUSTRIES

Kevvox 3D printers and materials are perfect for a wide range of industries.
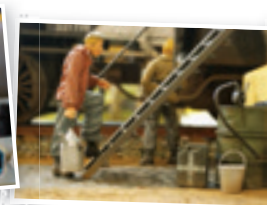
Jewellery

Toys

Dental

Mechanical

Consumer

Electronic

Animation

Education

KEVVOX
WWW.KEVVOX.COM

# OUTSTANDING BENEFITS

Some of the benefits to the Kevvox Professional 3D printers:

### Pre-Calibration
Our pre-calibrated systems do not require any user calibration.

### Bigger Build Size
Kevvox SP6200 out performs all printers in this price range with a build size of 50 x 80mm in width and height 100mm.

### Off-Line Printing Process
Kevvox 3D printersí internal memory is large enough to store your entire printing task. Your computer can be disconnected after data has been sent to the machine.

### LED Technology
The LED technology used by Kevvox allows 50,000 hours of use without having to replace the light source.

### Intuitive LCD Display
An intuitive colour LCD display provides in real time all the necessary information about the current job.

# INNOVATIVE TRAY SYSTEM

The tray system has been cleverly designed for optimal performance and efficiency.

### Material Temperature Control
Kevvox has a built-in material temperature control to ensure quality on every 3D print out.

### Print in Multiple Materials
Innovative tray system has been designed for working with multiple materials.

### Long Lasting Tray
Tray is reusable and lasts longer because of innovative design.

### Economy
No wastage of material during printing process.

To find out more, please visit our website www.kevvox.com or email to sales@kevvox.com

## Technical Specifications:

| Model no. | Kevvox SP4300 | Kevvox SP6200 |
|---|---|---|
| Build Envelope (L x W x H) (Deviation: 2mm) | 56 x 35 x 100mm (2.20î x 1.38î x 3.94î) | 80 x 50 x 100mm (3.15î x 1.97î x 3.94î) |
| Native Pixel Size (x,y) | 43 mm (0.0017î) | 62 mm (0.0024î) |
| Layer Resolution (z) | 10 mm, 25 mm, 50 mm, 100 mm | |
| Materials Available* | ABS-Like Translucent Orange (ABS-LC100), ABS-Like Cool Grey (ABS-LC110), Castable Resin (Cast-LC200), High Temperature Resistant (HTR-LC300) | |

* Check our website for the latest available material list.

## Printer Dimensions:

| Machine Dimensions (L x W x H) | 375 x 425 x 470mm (14.8î x 16.7î x 18.5î) | |
|---|---|---|
| Box Dimension(L x W x H) | 550 x 550 x 600mm (19.7î x 19.7î x 23.6î) | |
| Nett Weight & Gross Weight | 17.0kg (37.5lb) | 23.0kg (48.5lb) |
| Electrical Requirements | 110V (10A) / 230V (4.5A) | |

Distributor:

**Meimad3**

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