

# cara Print Cube

## Checklist before installation

The following requirements must be considered before installing your cara Print Cube. Please make sure that you have checked all items before installation of the printer and before starting your first print job.

You will find further information about the cara Print Cube printer such as the Instructions for Use on Kulzer's cara Print Support Hub: [www.kulzer.com/mycube-support](http://www.kulzer.com/mycube-support).



In case you have any questions about your setup, please contact your local support.

### CAD Check

3Shape system **3shape**

Please install the latest material file (.dme) from the download section of Kulzer's website or from the cara Print Support Hub.

exocad system **exocad**

Please install the latest preset file for Kulzer, which is available from the download section of exocad's website: <https://exocad.com/de/integration/3d-drucker-integration>.

Other CAD system

The CAD system must be up to date before printing. Otherwise, successful printing cannot be ensured. Please contact your local support if you need further assistance.

### CAM Check

	yes	no	TBD
PC meets minimum requirements? Minimum: Windows 10/11 (64-bit), Intel Core i5/i7/i9 or AMD Phenom II X4/X6 at 3.0GHZ or higher with SSE2, 16GB RAM or higher, 2GB free disk space or higher, 1920 x 1080 display recommended	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Network connection on PC	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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### Material and Accessories Check

	yes	no
dima Print Material available	<input type="checkbox"/>	<input type="checkbox"/>

At least 9 litres of 99.9% isopropanol available for pre- and post-cleaning with cara Print CleanUp	<input type="checkbox"/>	<input type="checkbox"/>
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Environment Check	yes	no	TBD
No direct sunlight at the location of the printer. (No direct sunlight to reduce UV exposure)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Is LED lighting (ceiling/wall etc.) used? This can lead to unwanted polymerization effects.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Stable desk/lab bench that can withstand at least 50 kg	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
At least 3 sockets available	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(Controlled) room temperature between 18 °C and 30 °C	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
A dust-free and vibration-free location with relative humidity below 80% is needed for the installation of the cara Print Cube. Do not install the printer next to a milling machine, blasting equipment or similar equipment that creates or agitates dust.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

**Notes:**

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