

Now you can upload and share 3D CAD models with the PARTcloud.net app also for Windows 10

24.05.2016

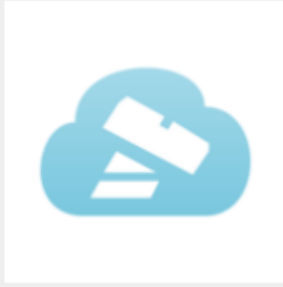
CADENAS is again releasing an app for the operating system Windows 10



Due to the positive feedback for the 3D CAD models app mechanical engineering for the operating system Windows 10, the software developer CADENAS from Augsburg decided to provide further apps as mobile and desktop version.

PARTcloud.net 3D Printing & Sharing Community


“Releasing our 3D CAD models app mechanical engineering in the Windows store was received very well. Therefore it was clear to us that the other apps of ours should also be provided to Windows 10 users“, Jürgen Heimbach, CEO at CADENAS, explains. “Therefore we decided for the PARTcloud.net app. Here the community is in the primary focus and the 3D print app is an important tool to find and share printable 3D CAD models. Also the fun factor is not let behind what you can see with some of the own models.“



PARTcloud.net 3D Printing & Sharing Community

CADENAS GmbH

Everyone ★★★★★

 Share

Built for Windows 10

PARTcloud.net is a leading Free 3D Printing & Sharing Community for discovering and sharing printable 3D Designs and other parts from the field of engineering.

More

More than only 3D CAD models

The app, based on CADENAS' eCATALOGsolutions technology, helps engineers to share 3D CAD models of the components they designed with friends and colleagues and provide them for download. The upload of their own 3D CAD models in STL or STEP format is as easy as pie. Afterwards the uploaded models are automatically available in numerous other CAD formats.



PARTcloud.net App for Windows 10

For further information and the free download please visit the Microsoft Store

[PARTcloud.net in the Microsoft Store](#)

Or get the app [directly](#) on the CADENAS homepage.

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