



Educational License 3DPrinterOS

Grant access to 3D printing across all disciplines & unlock your 3D printers with infinite scalability.



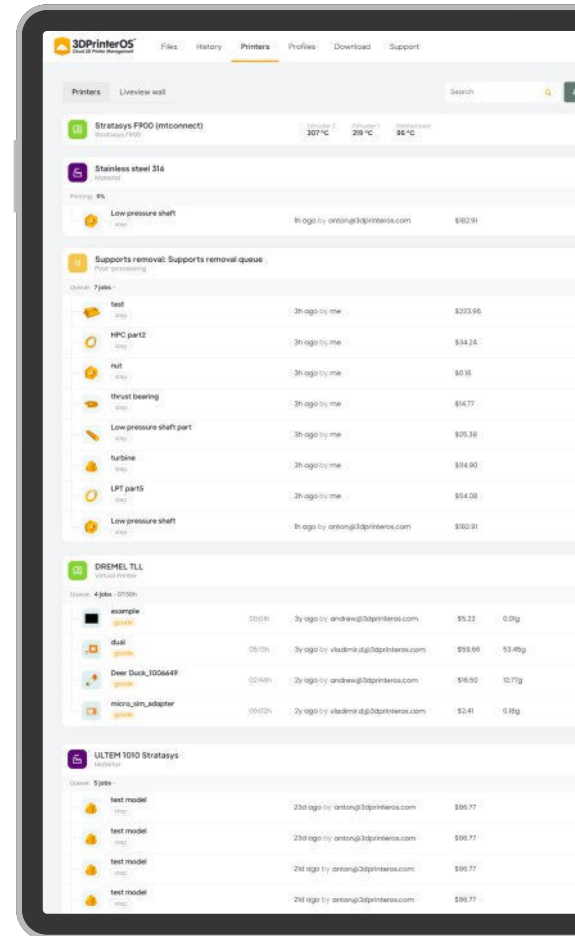
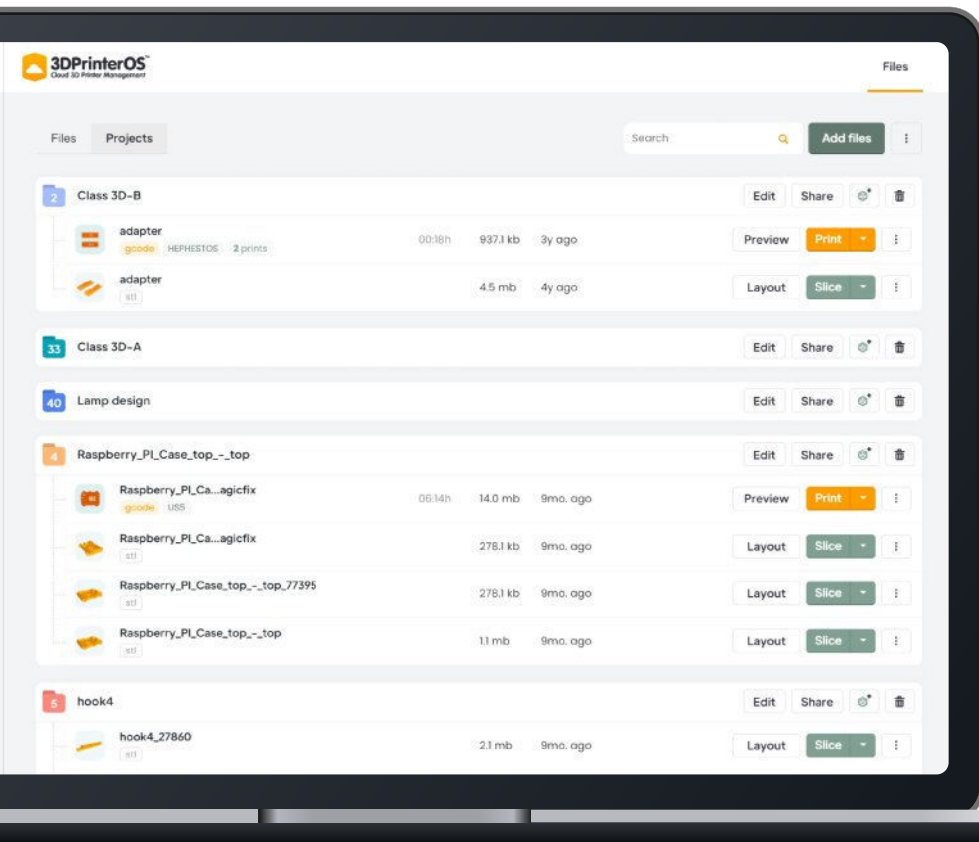
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3DPrinterOS.com
3DControlSystems.com
oscar@3DPrinterOS.com

Track, monitor and audit every part of the 3D printing process with our reporting tools

Use reports to bill users, analyze trends and estimate filament usage over periods of time. Justify expansion of your 3D printing program by having the data to back it up.



3D Print from any device

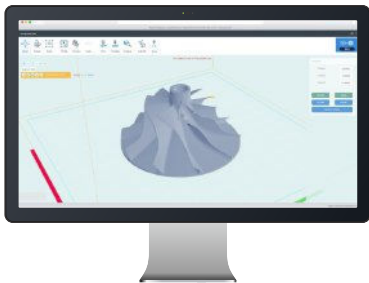
Enable driver-free 3D printing on Chromebooks, Android, macOS, iOS, and Windows devices in any combination.



Reduce overheads. Seize innovation. Manage the workflow for your users.

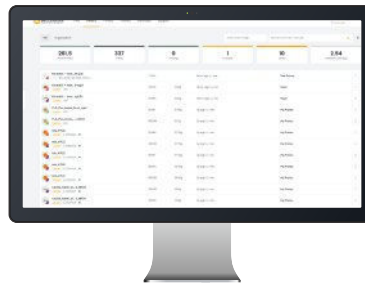
Manage Designs

Your employees, users and staff can create design libraries and share files and projects with ease.



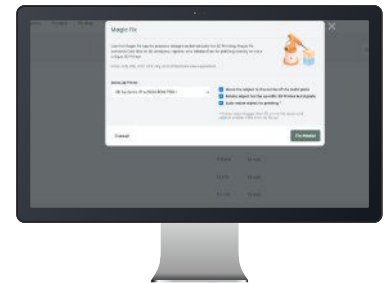
Centralized Platform

Unify workflows for all printers, staff and students on a single platform.



Fix and Distribute

Repair designs using Magic Fix then send files for 3D printing anywhere in your network.



Make Printing Easy

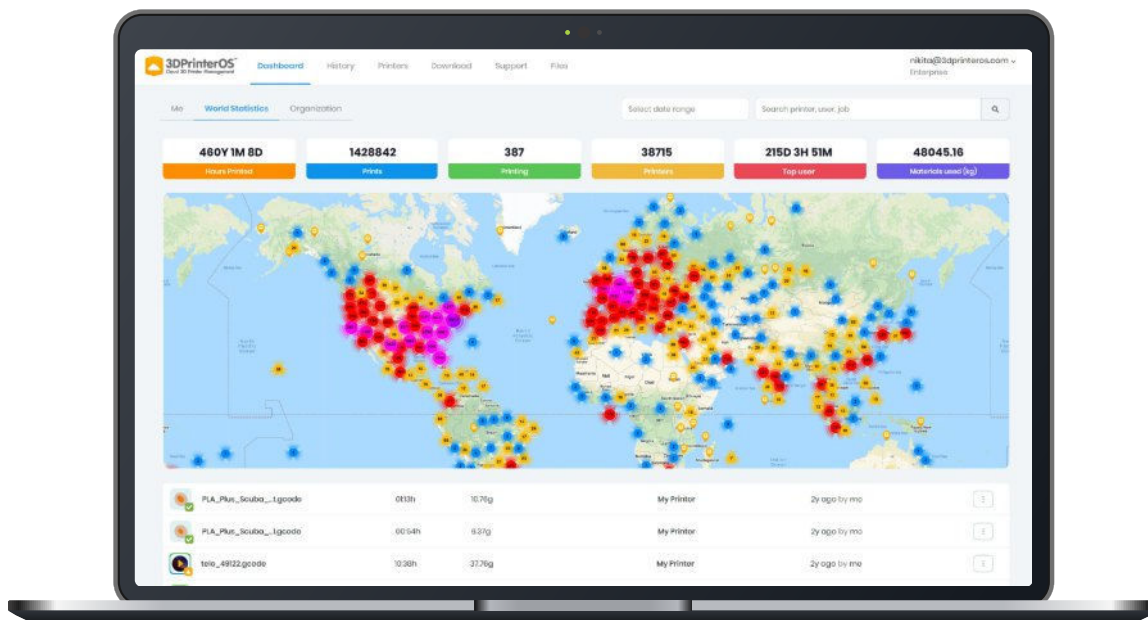
Powerful visualization tools for every stage of the iteration process, so you can edit and print successfully.

Give Admins Power

Once a user submits a print request, admins may review settings and contact users for changes at any point in the work flow.

Remote Access

Create queuing or print permissions for workgroups with data tracking and share access to printers network wide.



Workgroups & Billing, Single Sign-On Integration



Allocate access for specific users and 3D printers with queuing or printing rights. You can even attach specific slicing profiles to workgroups. Bill students by adding cost to a slicing profile and deducting it automatically from their balance or Papercut account.

100+

Educational Institutions

across the world

150,000+

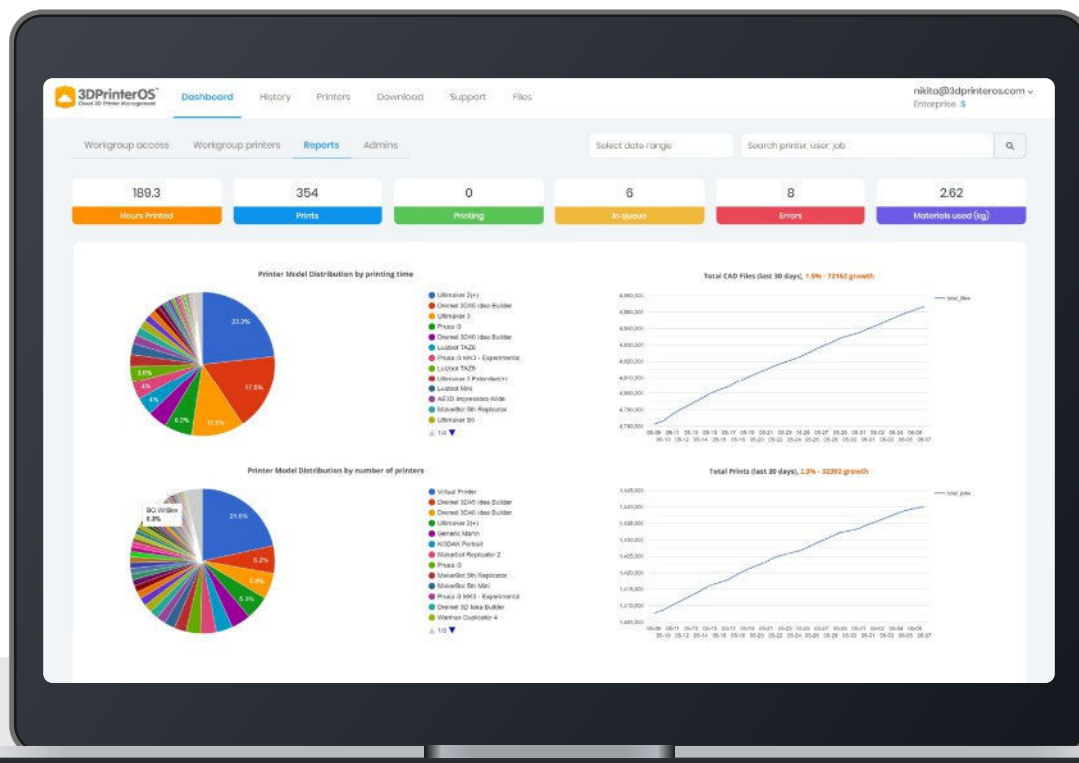
Users Printing

with **zero** problems

600+

Years of 3D Printing

on 3DPrinterOS



These customers are using 3DPrinterOS to unlock innovation at their institutions

Duke	Mit	 HARVARD UNIVERSITY	Yale	 ST. JOHN'S UNIVERSITY
 UNIVERSITY OF DELAWARE	 COLUMBIA UNIVERSITY	NC STATE UNIVERSITY		Penn UNIVERSITY OF PENNSYLVANIA
 Montclair State University	 LOUISIANA TECH	THE UNIVERSITY OF ALABAMA	 THE UNIVERSITY OF SYDNEY	 FLORIDA STATE UNIVERSITY
WILLIAM PATERSON UNIVERSITY	 WPI	 LEHIGH UNIVERSITY	 GeorgiaState University	Georgia Tech
Alfred University	 UNIVERSITY OF ALBERTA		 ELON UNIVERSITY	 UNIVERSITY OF Hull
		 Stony Brook	 RICE	Kettering UNIVERSITY
Berkeley UNIVERSITY OF CALIFORNIA	 أكاديمية قطر للقيادة Qatar Leadership Academy عضو في مؤسسة قطر Member of Qatar Foundation	 PennState	Oregon TECH Oregon Institute of Technology	 KENNESAW STATE UNIVERSITY





George Velez

Head of Sales, Dremel Bosch

3DPrinterOS™ allows real-time central management of users, printers and files with any web browser in a universal solution.



Hector E Lugo

Technology Success Coordinator, University of Texas El Paso

3DPrinterOS has helped us ease the learning curve of 3D Printing for students and more importantly let us scale our programs at an outstanding pace and price. It has been an exceptional experience allowing us to reach a wide range of ages from K-12 through college.



Yonah Elorza

Making Studio Manager, Columbia University GSAPP

3DPrinterOS has allowed us to streamline our entire 3D printing operation. What before was a five step process including paper receipts, manual file slicing, loading onto SD cards and tracking via Excel sheets, is now a fully integrated system through 3DPrinterOS. The availability of remote printing couldn't have come at a better time either, with the pandemic forcing most of our students to work remotely - this hasn't hindered our 3D printing capabilities in the slightest, thanks to 3DPrinterOS.

