

# 3D PRINTING WORKFLOW SOFTWARE

+

## WHAT IS PRINT&GO?

- 3D printers' monitoring
- 3D printing process' automation
- Manufacturing's cost savings
- Automated and optimized management
- 3D printing material consumption
- Production's times

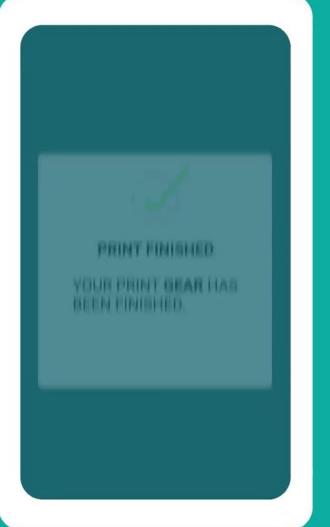
PRINT&GO is the leading solution of managed services for 3D cluster printers.







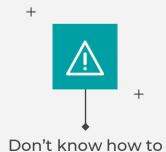




### WHY?

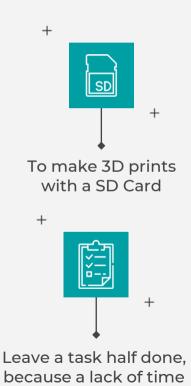


To manage a high volume of mails



solve warnings







## PRINT&GO 3D PRINTING WORKFLOW



**PLANIFICACIÓN** NOTIFICACIÓN MONITORIZACIÓN **ANALISIS** TASK Material: 25gr PIEZA A RETIRAR Tiempo Impresión: 3h TASK Fecha Límite: Martes, 13 TASK -PROYECTO TERMINADO TASK -ERROR DE IMPRESIÓN **ENERO** ESTADO IMPRESORA





#### HIGHER PRODUCTIVITY

- Assignment of specific and planned tasks
- Reduction in production stops

#### LOWER LOGISTIC AND STORAGE COSTS

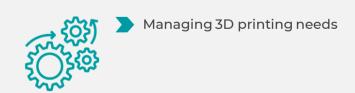


#### **COST SAVINGS**



Forecasting and planning of maintenance tasks

#### **AUTOMATION MANAGEMENT**

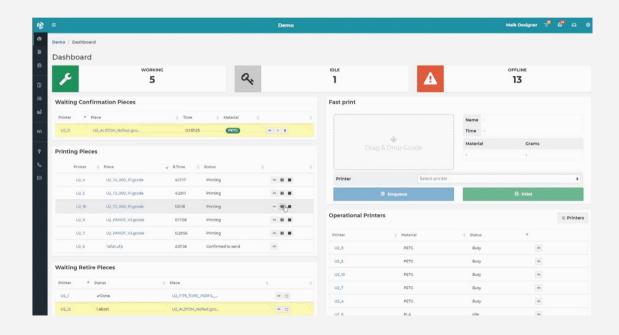






#### PRINT&GO SOLUTION DASHBOARD

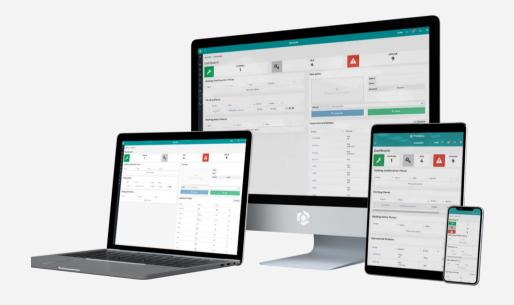
Never before have you had so much control of your 3D printers, it will be as if you had it in front of you: pause, 3D print-abort, extrude... Total control that allows you to know parameters in real time such as printing progress, printer status and temperatures, all of them simultaneously.





#### PRINT&GO MULTIDEVICE FEATURES

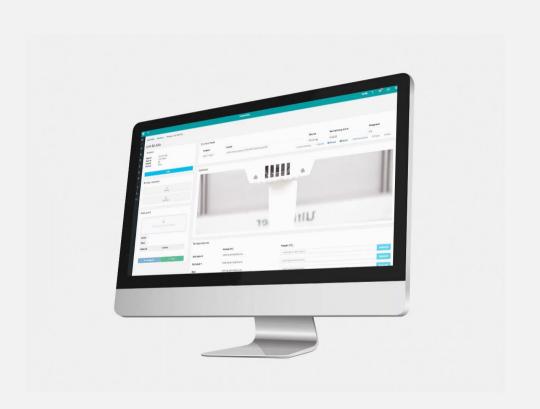
Access to PRINT&GO platform from any device. We make it easy for you, so you can work from the device that best suits any circumstance and situation and, above all, with the one that you feel most comfortable working with.





#### PRINT&GO STREAMING FEATURES

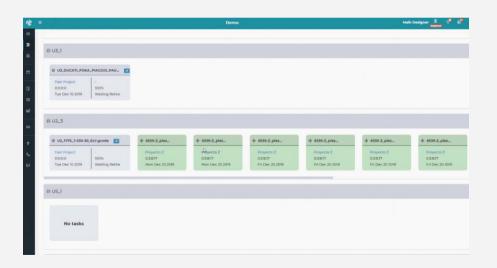
With PRINT&GO you could know in real time the status of your productions and display, at all times, your 3D printers with our streaming functionality.





## PRINT&GO PRINT IN QUEUE FEATURES

Prepare, organize and plan your 3D printing jobs, leaving them ready in the manufacturing queue.
PRINT&GO guarantees the use of the productive capacity is in line with the projected demand.





#### PRINT&GO NOTIFICATIONS FEATURES

Turn on notifications and receive alerts of the different states and needs of the 3D printer. In addition, it is also available in smartphone version, so you can receive notifications on your smartphone, without the need of a computer.





#### PRINT&GO REPORT FEATURES

Display the results of 3D prints, through the multiple tools that PRINT&GO offers you, such as heat maps and graphics, which report the different efficiency levels of your equipment and the total operation of your 3D printers. You will be able to analyze production reports of the production, material consumption reports, usage and productivity statistics, and much more.





#### PRINT&GO MULTIPROFILE FEATURES

Organize your 3D printers' cluster with different roles for workers, in order to have an orderly implementation.







#### PRINT&GO FAQs FEATURES

A service, result of more than 6 years of experience in additive manufacturing sector. Our engineers and specialized technicians have been collecting all possible errors in the 3D printing industry and have transformed them into a knowledge, so you can check them whenever you need it.

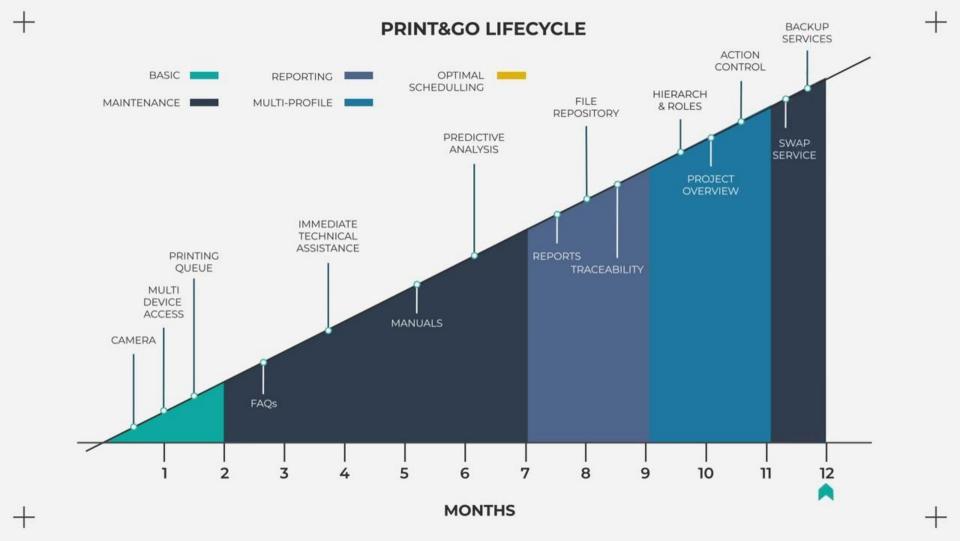
The picture can't be displayed.		



### PRINT&GO LIFECYCLE

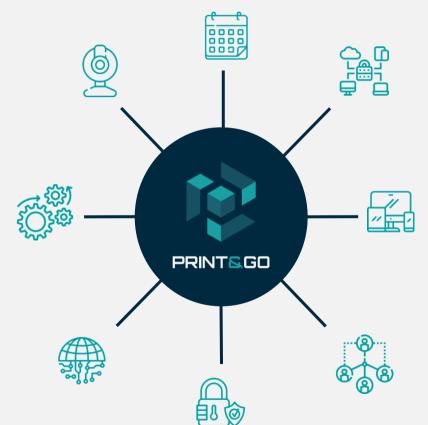
Never stop evolving





## PRINT&GO SOLUTION

- Manufacturing control
- Access from anywhere
- Project management roles
- Security for your files
- Project organization according to deadlines
- Automation 3D printing process
- IOT to keep everything in order and up to date
- Cloud computing for unification processes







### **EXIT CASES**

We have helped many companies to reduce their costs and to implement a flexible and sustainable 3D printing strategy. We present you some of them.



### PRINT&GO CASO DE ÉXITO

#### **IMPLEMENTED PACKS**

- Pack Basic
- Pack Maintenance
- Pack Optimal Scheduling
- Pack Reporting
- Pack Multiprofile



Imes3D offers comprehensive 3D printing services. It is a reference in development of 3D projects on the following techniques: FDM, SLS, SLA and MULTI JET FUSION.





+

\*

"Thanks to PRINT&GO we can send 3D models to print from the

"Thanks to PRINT&GO we can send 3D models to print from the same platform and to all the printers of our company. In addition, we have control of all of them, from the general performance of the equipment to each 3D print. "

David Mestres
CEO en IMES3D

+

+

## PRINT&GO EXIT CASE

Facilitate the management of all printers, centralized and organized.

Connected 3D printers:

6 Ultimaker S5, 10 Ultimaker 2+, 1 Ultimaker 2+ Extended, 2 Ultimaker S3 Design programs integrated:







### PRINT&GO PRICING

Find the most suitable solution for your needs





REPORTING
15'95€ mes
Report
Traceability
File Repository

MAINTENANCE

39'95€ mes

Backup Service

Swap Service

FAQs

Predictive Analysis





