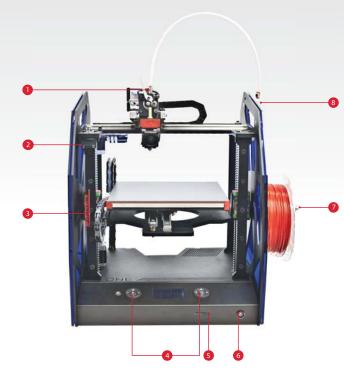
3DGence ONE Printer

Advanced and reliable 3D printing platform with patented hotend change system

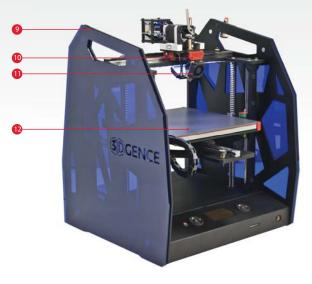


GETTING TO KNOW



1. Extruder **2.** Z-axis endstop 3. Z-axis endstop pin 4. Control pad

5. SD card slot 6. Power switch



7. Spool holder 8. Filament cleaner 9. Carrying handles **10.** PUSH button

11. Cooling fans

12. Heatbed

WELCOME

Thank you for choosing 3DGence ONE 3D printer. Before attempting to use 3DGence ONE printer, we strongly recommend you to read the information contained in the manual and comply with it fully to prevent any future device failures.

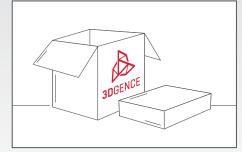
In case of any problems or concerns please contact our technical department at the following address: support@3dgence.com

IN THE PACKAGE

- 3DGence ONE printer
- USB memory stick with software
- Memory card
- Filament (wire spool)
- Power cable • USB cable
- Bowden (the wire guiding the filament to the extruder)
- Protective gloves • Filament cleaner
- Spatula
- Spool holder
- The print head nozzle (installed)
- Tweezers
- Polycarbonate side panels
- Allen tool

QUICK START GUIDE

READ OTHER SIDE BEFORE STARTING

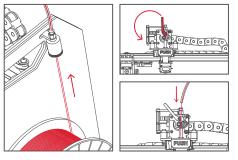


Take the printer out of the box, remove the packaging materials and the filament.

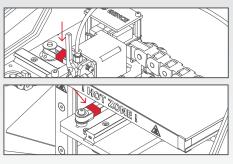




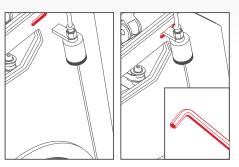
Attach the spool holder to the printer side (NOTE: left handed thread)



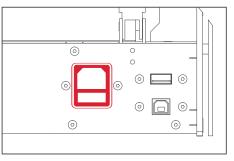
Unlock the extruder by moving lever to the left (counterclockwise), route the filament through the cleaner tube and insert it into the extruder.



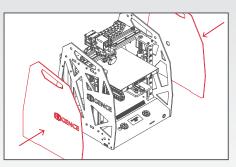




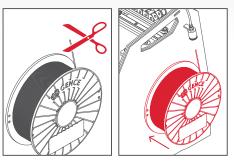
5 Attach the filament cleaner to the upper side of the printer with the allen tool provided.



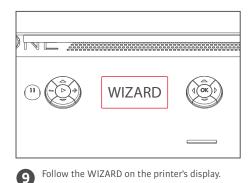
8 Attach the power cable to the printer and turn the printer on.



B Remove the security foil from the plastic covers. Attach covers to the printer sides.



6 Unpack the filament, cut its tip off with scissors and place it on the handle.



FOR MORE INFORMATION VISIT WWW.3DGENCE.COM/SUPPORT