you can **WANHAO**

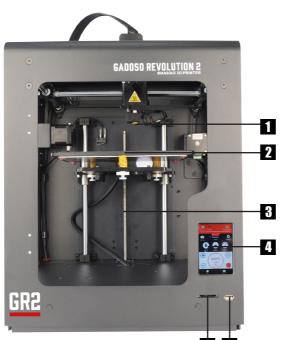
GR2 GADOSO REVOLUTION PRODUCT BROCHURE





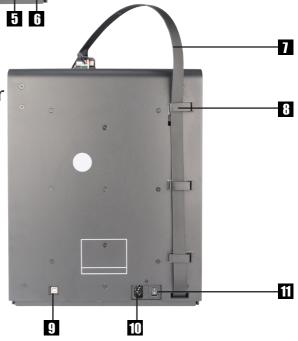
Technical Specifications	
•	
Software	WANHAO Cura
Extruder system	MK10
Material support	ABS, PLA
Max printable area	200 * 200 * 185 mm
Filament diameter/light	1.75MM
Max printing speed	30 mm/s-100 mm/s
Case material	Steel case
Extruder quantity	1
Net weight(kg)	13kg
Gross weight(kg)	16kg
Accuracy	X:0.05 mm
	Y:0.05 mm
	Z:0.05mm
Packing size(cm)	46CMx46CMx55cm
Layer thickness	100-400 um
Plateform	Aluminium plateform W/ heating
Certification	CE,CB, FCC
LCD display size	75*51 mm
Language	Chinese, English, Netherlands, French, German,
Power supply unit	Italian, Spanish Input 110 AND 250V(optional), 50/60Hz, 350W, 1.9A. Output 24V 4.5A





- 1. MK11 Extrudery
- 2. Printing Mat
- 3. Double locking
 Z Axis screw
- 4. LCD Screen
- 5. SD Card slot
- 6. USB Card slot

- 7. Cable Quick Coupler
- 8. Cable Locker
- 9. USB Socket
- 10. Power Socket
- 11. Power Switch



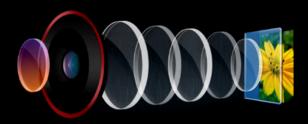


WITH CAMERA



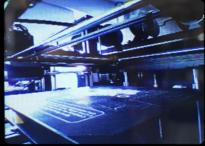
Real-time image monitoring, time-lapse photography recording, photos











Directly mounting your camera to your printer can give you a close

view of your print's progress.

* After receiving the real-time photo function instruction, the system automatically generates video when the printing is completed



SYSTEM UPGRADE

MAIN BOARD CHIP: ALLWINNER A33 QUAD-CORE ARM ARCHITECTURE



Smoother, quieter, smaller, more accurate, and lower power consumption. Using its high speed input and precise microstep algorithm, the chip can rotate the motor rotor by very small degrees, making the print head move faster than 500mm/s, and its submicron precision makes the printing speed very fast, the printing surface very clean, and can control the movement of extremely high precision.

Wifi network module: 802.11 b/g/n 2.4G, support wireless remote monitoring, remote operation, model download

Memory capacity: 2GB

wifi, LAN, USB port, SD port

Other functions: power failure, smart damage algorithm, Gcode reverse generation (visible progress)



MORE PRECISE PRINTING ACCURACY

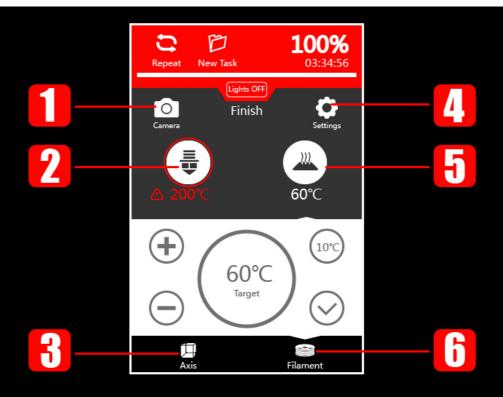


SMART PHONE CONNECTION





TOUCHING SCREEN



- 1. 2 Million webcams, real-time image monitoring, time-lapse photography recording photos.
- Real-time printer nozzle temperature display.
- The XYZ axis adjusts the position of the primary key.
- 4. Settings: Language, leveling, APP, system update, etc
- Real-time printer hot bed temperature display
- Filament :load filament, unload filament



SUPPORT FOR 3D PRINTER SOFTWARE



upport for 3D printer software

Adapt to a variety of 3D printing mainstream software to match all scanners on the market. Support suffix: . STL,. Obj

















