



Flashforge Finder 3D Printer, new model

FF-3DP-1NF-02

SMART & SIMPLE TO USE

- Best Entry-Level 3D Printer for Home & Educational use
- Super silent operation just 50dB or less
- Includes easy to use FlashPrint Slicing Software



Features

- FDM 3D printer with single nozzle for use with PLA filament
- 3.5" touch screen control panel
- Print preview function (gx format)
- 16-language package for multilingual operation
- Auto-aided leveling (sound sensor alarm)
- Build-in 4 GB storage space
- Ultra-silent operation max 50dB
- Innovative sliding build plate to easily remove printed objects
- Intelligent support structures: Linear & Tree-like support

Packaging

Q'ty in crtn, pcs	1
Crtn volume, CUM	0.12495
Crtn weight, kgs	13.96
Individual package size LxWxH:	500x490x510 mm
Carton size LxWxH:	500x490x510 mm
Country of origin	CN
Barcode	8716309103022
Customs code	8477809990

Package contents

3D printer
PLA Filament, 0.2 kg
Power cord
USB cable
Filament guide tube
Screwdriver
Glue stick
Extruder needle

Specifications

Principle: FDM
Model build size: up to 140 x 140 x 140 mm
Filament: PLA spool, 1.75mm
Print precision: ± 0.10 mm
Positioning precision: Z axis 0.0025 mm, XY axis 0.011 mm
Layer thickness: 0.1 0.4 mm
Nozzle diameter: 0.40 mm
Extruder temperature: 220 °C
Power consumption: 100 240V AC, up to 100 W
Slicing software: Flashprint
Heating plate temperature: without heating
File type Input: STL/OBJ, Output X3G

System requirements

Windows XP/Vista/7/8/10
Connection: WiFi, USB cable or USB stick

Certificates

