PRIME M22Z

High Quality DIY 3D Printer

6

3D Printer to be made just 6 Parts assembly

· Spool Holder
· Filament Detector
· Main cable block
· Z Axis Profile
· Direct Drive Extruder
· Printer Base

Guide Video For
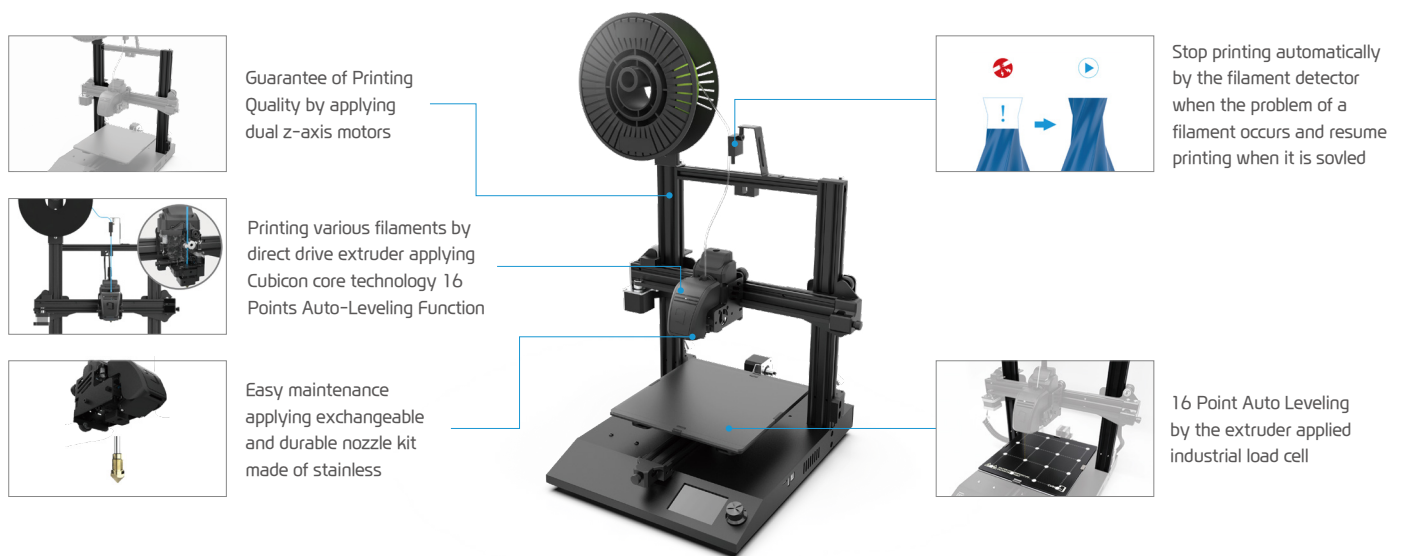Assembling Parts Provided

16 Points Auto
-Leveling Function

Wi-Fi
Connection
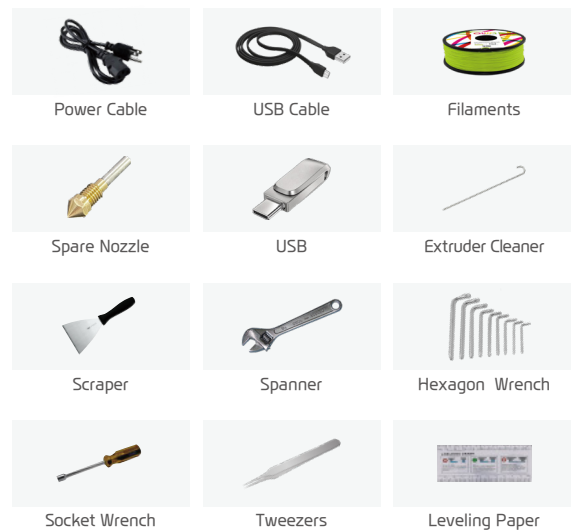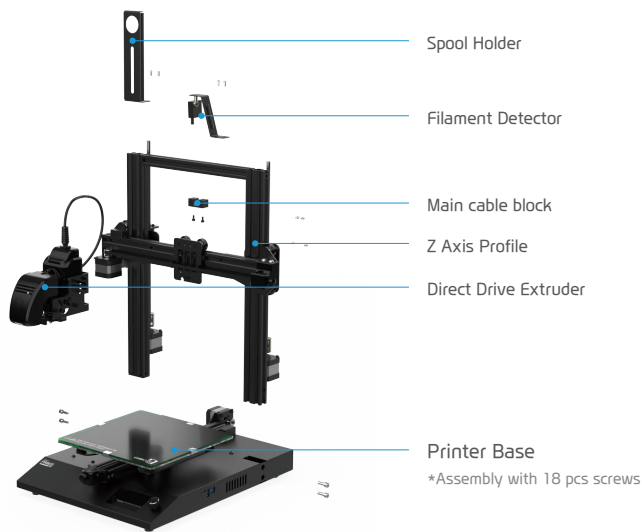
Filament Detection
Sensor Applied

CUBICON

PRIME M22Z

Guarantee of Printing Quality by applying dual z-axis motors

Printing various filaments by direct drive extruder applying Cubicon core technology 16 Points Auto-Leveling Function

Easy maintenance applying exchangeable and durable nozzle kit made of stainless

Stop printing automatically by the filament detector when the problem of a filament occurs and resume printing when it is sovled

16 Point Auto Leveling by the extruder applied industrial load cell

Component & Accessories

DIY 3D Printer consisting of 6 assembly parts (Full accessories are provided for an assembly, printing, and maintenance)

Spool Holder

Filament Detector

Main cable block

Z Axis Profile

Direct Drive Extruder

Printer Base
*Assembly with 18 pcs screws

Power Cable	USB Cable	Filaments
Spare Nozzle	USB	Extruder Cleaner
Scraper	Spanner	Hexagon Wrench
Socket Wrench	Tweezers	Leveling Paper

Specification

Technology	FDM	Meterials	PLA, ABS, TPU
Build Size	220 x 220 x 235mm	Display	3.5 Inch Touch Screen
Package Size	560 x 480 x 270mm	SW	CuraForCubicon, CURA, Simpify
Extrusion System	Direct Drive Extruder	Interface	Wi-Fi, USB
Z Axis Structure	Dual Z Axis	Power Consumption	350W
Leveling Method	16 Point Auto Leveling	Max Printing Speed	150mm/s