

3D PRINTER CATALOGUE



For enquiry: WhatsApp 0174147563

FDM 3D Printing

Brand: Bambu Lab

Model: A1 Mini

Print Size: 180x180x180mm

Price: RM999

- High speed printing 500mm/s
- Portable
- Auto leveling & Z offset
- Auto monitoring belt tension
- Active vibration & flow compensation
- Active motor noise canceling
- Power loss recovery
- Filament sensor
- Quick swap nozzle
- Camera for monitoring
- Max bed temperature: 80°C
- Supported material: PLA, PETG, TPU, PEBA
- Computer Software: Bambu Studio
- Phone App: Bambu Handy

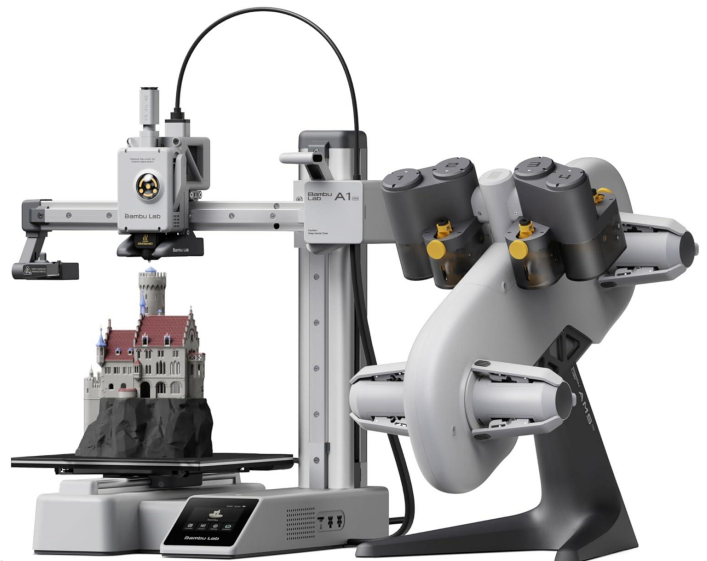


Model: A1 Mini Combo

Print Size: 180x180x180mm

Price: RM1,499

- High speed printing 500mm/s
- Auto leveling & Z offset
- Auto monitoring belt tension
- Active vibration & flow compensation
- Active motor noise canceling
- Power loss recovery
- Filament sensor
- Quick swap nozzle
- Camera for monitoring
- Max bed temperature: 80°C
- 4 colors printing
- Continuous Printing (auto switch to new spool)
- Auto filament loading
- Supported material: PLA, PETG, TPU, PEBA
- Computer Software: Bambu Studio
- Phone App: Bambu Handy



Model: A1

Print Size: 256x256x256mm

Price: RM1,299

- High speed printing 500mm/s
- Portable
- Auto leveling & Z offset
- Auto monitoring belt tension
- Active vibration & flow compensation
- Active motor noise canceling
- Power loss recovery
- Filament sensor
- Quick swap nozzle
- Camera for monitoring
- Max bed temperature: 100°C
- Supported material: PLA, PETG, TPU, PEBA
- Computer Software: Bambu Studio
- Phone App: Bambu Handy

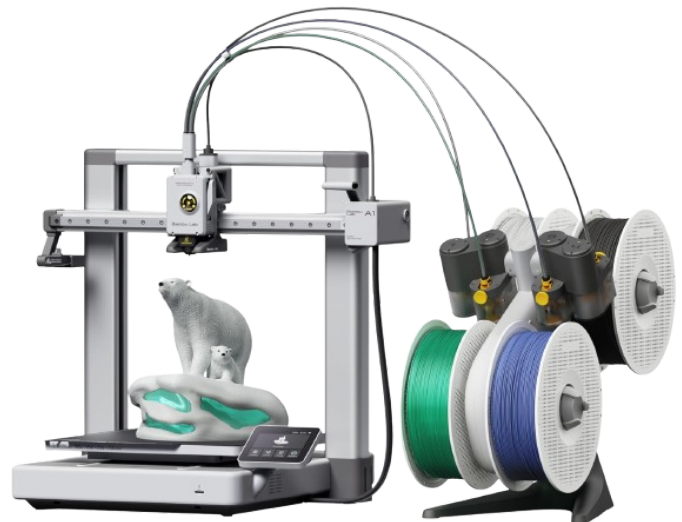


Model: A1 Combo

Print Size: 256x256x256mm

Price: RM1,899

- High speed printing 500mm/s
- Auto leveling & Z offset
- Auto monitoring belt tension
- Active vibration & flow compensation
- Active motor noise canceling
- Power loss recovery
- Filament sensor
- Quick swap nozzle
- Camera for monitoring
- Multi-Color printing (4 colors)
- Continuous Printing (auto switch to new spool)
- Auto filament loading
- Max bed temperature: 100°C
- Supported material: PLA, PETG, TPU, PEBA
- Computer Software: Bambu Studio
- Phone App: Bambu Handy



Model: A2L

Print Size: 330x320x325mm

Price: RM2,099

Model: A2L+ Cutting Module

Price: RM2,249

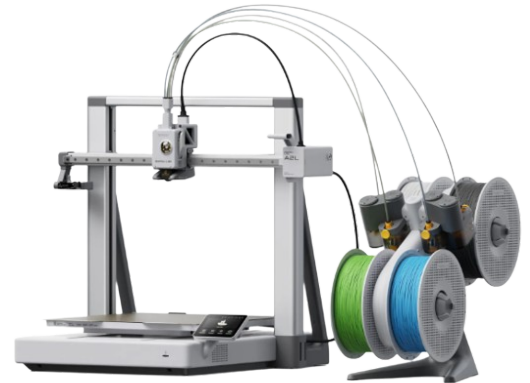
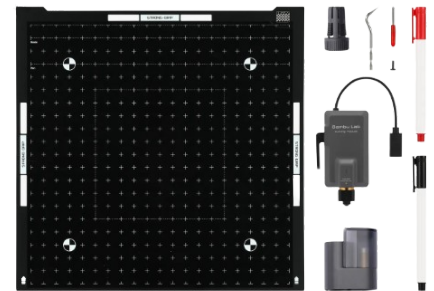
Model: A2L Combo

Price: RM2,599

Model: A2L Combo+ Cutting Module

Price: RM2,749

- Maximum Bed Temperature: 80°C
- Maximum Print Speed: 500 mm/s
- Extrusion System: PMSM closed-loop servo motor
- Vibration Compensation: Adaptive multi-point vibration compensation
- Frame Damping: Dual integrated granular dampers
- Color Printing: 1 color (Standalone), 4 colors (Combo)
- Multi-Color Printing: Support up to 19 colors
- AMS Support: Up to 4 AMS units + 1 AMS Lite
- Filament Detection: runout detection, tangled spool detection
- Nozzle Monitoring: physical blob detection & clog detection
- Connectivity: 2.4 GHz Wi-Fi
- Camera Support: Camera-assisted alignment via Bambu Handy
- Additional Modules: Blade cutting module, pen plotting module
- Standard mode noise level: ~52 dB
- Supported materials: PLA, PETG, TPU, PEBA
- Computer Software: Bambu Studio
- Phone App: Bambu Handy



Model: A2L+AMS2 Pro+ Switching Adaptor

Number of color: 4

Price: RM3,887

- AMS 2 Pro has drying feature
- Filament is stored in airtight AMS box



Model: A2L Combo +AMS2 Pro + Switching Adaptor

Number of color: 8

Price: RM4,287

- AMS Lite+ AMS 2 Pro
- Required printed part to mount AMS Lite on top of the printer frame
- Print cable clips for cable management
- AMS 2 Pro is put at the right side
- AMS 2 Pro has drying feature
- Filament is stored in airtight AMS box



Model: A2L+AMS2 Pro x2+ Switching Adaptor+ 4-in-1 PTFE Adaptor

Number of color: 8

Price: RM5,336

- AMS 2 Pro x2
- AMS 2 Pro has drying feature
- AMS 2 Pro can be stacked on top of each other with printed mount
- PTFE adaptor to receive 2 paths from AMS
- Filament is stored in airtight AMS box



Model: P1S

Print Size: 256x256x256mm

Price: RM1,999

- High speed printing 500mm/s
- Core-XY mechanism
- Stainless steel nozzle
- Fully enclosed
- Auto leveling & Z offset
- Active vibration & flow compensation
- Active motor noise canceling
- Power loss recovery
- Filament sensor
- Camera for monitoring
- Activated carbon filter
- Supported material: PLA, ABS, ASA, HIPS, TPU, PETG, PMMA, PC, PA
- Computer Software: Bambu Studio
- Phone App: Bambu Handy



Model: P1S Combo

Print Size: 256x256x256mm

Price: RM2,699

- High speed printing 500mm/s
- Core-XY mechanism
- Stainless steel nozzle
- Fully enclosed
- Auto leveling & Z offset
- Active vibration & flow compensation
- Active motor noise canceling
- Power loss recovery
- Filament sensor
- Camera for monitoring
- Activated carbon filter
- Multi-Color printing (can expand to 16 colors)
- Continuous Printing (auto switch to new spool)
- Auto filament loading
- Supported material: PLA, ABS, ASA, HIPS, TPU, PETG, PMMA, PC, PA
- Computer Software: Bambu Studio
- Phone App: Bambu Handy



Model: P2S

Price: RM2,599

Model: P2S Combo

Price: RM3,699

Print Size: 256x256x256mm

- High speed printing 600mm/s
- Wifi printing
- Core-XY mechanism
- Hardened steel extruder gear and nozzle
- Max Hot End Temperature: 300°C
- Max Bed Temperature: 110°C
- Fully enclosed
- Auto leveling & Z offset
- Active vibration & flow compensation
- Quick swap nozzle
- Power loss recovery
- Filament sensor
- Side cooling fan for enclosed PLA printing
- Lift handle easier carry
- Flat base plate easier cleaning
- Touch screen 5-inch 854x480
- Camera 1920x1080, 30 fps HD for monitoring, timelapse
- Activated carbon filter
- Supported material: PLA, ABS, ASA, HIPS, TPU, PETG, PMMA, PC, PA, Carbon Fiber based
- [Combo] Multi-Color Printing (can expand to 16 colors)
- [Combo] Continuous Printing (auto switch to new spool)
- Computer Software: Bambu Studio
- Phone App: Bambu Handy



Model: X2D

Price: RM3,599

Model: X2D Combo

Price: RM4,699

Print Size: 256x256x260mm (Single Nozzle)

Print Size: 235.5x256x256mm (Dual Nozzle)

- **Dual nozzle** Faster Multi-Color Printing & Cleaner Support Removal
- Right nozzle lifting and covered when not printing
- High speed printing 500mm/s
- Core-XY mechanism
- Closed-Loop Servo Motor Extruder
- Full Filament Path AI Detection
- Dual intake cooling
- Hardened steel nozzle
- Max nozzle temperature: 300°C
- Max bed temperature: 120°C
- Active heat chamber: 65°C
- Fully enclosed
- Auto leveling & Z offset
- Active vibration & flow compensation
- Active motor noise canceling
- Power loss recovery
- Precision calibration with Vision Encoder (Bought separately)
- Filament runout/ tangle/ odometry sensor
- Camera for monitoring 1920×1080 pixels
- Camera AI detect spaghetti, foreign item and print lifting
- HEPA filter H12
- Activated carbon filter granulated coconut shell
- Auto filament loading
- Supported material: PLA, ABS, ASA, HIPS, TPU, PETG, PMMA, PC, PA, Carbon Fiber based, PPA
- [Combo] Multi-Color Printing for Combo model (default 4 colors, can expand to 16 colors)
- [Combo] Continuous Printing (auto switch to new spool)
- [Combo] Drying while printing
- Computer Software: Bambu Studio
- Phone App: Bambu Handy



Model: H2S

Price: RM5,699

Model: H2S Combo

Price: RM6,799

Model: H2S Laser Full Combo 10W

Price: RM8,999

Print Size: 340x320x340mm

- Single nozzle
- High speed printing 500mm/s
- Core-XY mechanism
- Hardened steel nozzle
- Max nozzle temperature: 350°C
- Max bed temperature: 120°C
- Active heat chamber: 65°C
- Fully enclosed
- Auto leveling & Z offset
- Active vibration & flow compensation
- Active motor noise canceling
- Power loss recovery
- Filament runout/ tangle/ odometry sensor, door sensor
- Camera for monitoring 1920×1080 pixels
- Camera detect spaghetti, foreign item and print lifting
- HEPA filter H12
- Activated carbon filter granulated coconut shell
- Multi-Color Printing for Combo model (default 4 colors, can expand to 16 colors)
- Continuous Printing (auto switch to new spool)
- Auto filament loading
- Supported material: PLA, ABS, ASA, HIPS, TPU, PETG, PMMA, PC, PA, Carbon Fiber based, PPA, PPS
- Computer Software: Bambu Studio
- Phone App: Bambu Handy



Model: H2D

Print Size: Dual Nozzle

300x320x325mm

Print Size: Single Nozzle

325x320x325mm

Price: RM7,299

- Dual nozzle for multi-material printing
- High speed printing 500mm/s
- Core-XY mechanism
- Hardened steel nozzle
- Max nozzle temperature: 350°C
- Max bed temperature: 120°C
- Active heat chamber: 65°C
- Fully enclosed
- Auto leveling & Z offset
- Auto XY offset between 2 nozzles
- Active vibration & flow compensation
- Active motor noise canceling
- Power loss recovery
- Filament runout/ tangle/ odometry sensor, door sensor
- Camera for monitoring 1920×1080 pixels
- Camera detect spaghetti, foreign item and print lifting
- HEPA filter H12
- Activated carbon filter granulated coconut shell
- Auto filament loading
- Supported material: PLA, ABS, ASA, HIPS, TPU, PETG, PMMA, PC, PA, Carbon Fiber based, PPA, PPS
- Computer Software: Bambu Studio
- Phone App: Bambu Handy



Model: H2D Combo

Price: RM8,399

Model: H2D Laser Full Combo 10W

Price: RM10,499

Model: H2D Laser Full Combo 40W

Price: RM12,999

Print Size: Dual Nozzle

300x320x325mm

Print Size: Single Nozzle

325x320x325mm

- Dual nozzle for multi-material printing
- High speed printing 500mm/s
- Core-XY mechanism
- Hardened steel nozzle
- Max nozzle temperature: 350°C
- Max bed temperature: 120°C
- Active heat chamber: 65°C
- Fully enclosed
- Auto leveling & Z offset
- Auto XY offset between 2 nozzles
- Active vibration & flow compensation
- Active motor noise canceling
- Power loss recovery
- Filament runout/ tangle/ odometry sensor, door sensor
- Camera for monitoring 1920×1080 pixels
- Camera detect spaghetti, foreign item and print lifting
- HEPA filter H12
- Activated carbon filter granulated coconut shell
- Auto filament loading
- Multi-Color Printing (default 4 colors, can expand to 24 colors)
- Continuous Printing (auto switch to new spool)
- Supported material: PLA, ABS, ASA, HIPS, TPU, PETG, PMMA, PC, PA, Carbon Fiber based, PPA, PPS
- Computer Software: Bambu Studio
- Phone App: Bambu Handy



Model: H2D Pro

Print Size: Dual Nozzle

300x320x325mm

Print Size: Single Nozzle

325x320x325mm

Price: RM14,999

- Dual nozzle for multi-material printing
- Includes AMS 2 Pro and AMS HT
- Tungsten carbide nozzle
- WPA-2 Enterprise-level WiFi security
- Ethernet port
- High speed printing 500mm/s
- Core-XY mechanism
- Hardened steel nozzle
- Max nozzle temperature: 350°C
- Max bed temperature: 120°C
- Active heat chamber: 65°C
- Fully enclosed
- Auto leveling & Z offset
- Auto XY offset between 2 nozzles
- Active vibration & flow compensation
- Active motor noise canceling
- Power loss recovery
- Filament runout/ tangle/ odometry sensor, door sensor
- Camera for monitoring 1920×1080 pixels
- Camera detect spaghetti, foreign item and print lifting
- HEPA filter H12
- Activated carbon filter granulated coconut shell
- Auto filament loading
- Multi-Color Printing (default 4 colors, can expand to 24 colors)
- Continuous Printing (auto switch to new spool)
- Supported material: PLA, ABS, ASA, HIPS, TPU, PETG, PMMA, PC, PA, Carbon Fiber based, PPA, PPS
- Computer Software: Bambu Studio
- Phone App: Bambu Handy



Model: H2C Combo

Price: RM10,999

Model: H2C Laser Full Combo 10W

Price: RM12,999

Model: H2C Laser Full Combo 40W

Price: RM14,999

Single-nozzle printing (left nozzle)

325×320×325 mm

Single-nozzle printing (right nozzle)

305×320×325 mm

Dual-nozzle printing (both nozzle)

300×320×325 mm

- **Vortek hotend change system**
- 7 hotends for multi-material printing (1 lifting+ 6 vortex)
- Includes 1 unit AMS 2 Pro (has drying function)
- 6 induction hotends: 0.4mm x 4pcs, 0.2mm x 1pc, 0.6mm x 1pc
- To fully use up the 6 vortex hotend, user need to order extra AMS 2 Pro and vortex hotend 0.4mm x 2pcs
- Max can expand up to 24 colors/ material
- Bambu Studio software optimize material to reduce filament wastage and time saving
- High speed printing 500mm/s
- Core-XY mechanism
- Max nozzle temperature: 350°C
- Max bed temperature: 120°C
- Active heat chamber: 65°C
- Auto leveling & Z offset
- Auto XY offset between 2 nozzles
- Auto Vortex hotend register and calibration
- Active vibration & flow compensation
- Active motor noise canceling
- Power loss recovery
- Filament runout/ tangle/ odometry sensor
- Camera for monitoring 1920×1080 pixels
- Camera detect spaghetti, foreign item and print lifting
- HEPA filter H12
- Activated carbon filter granulated coconut shell
- Continuous Printing (auto switch to new spool)
- Supported material: PLA, ABS, ASA, HIPS, TPU, PETG, PMMA, PC, PA, Carbon Fiber based, PPA, PPS
- Computer Software: Bambu Studio
- Phone App: Bambu Handy



Vortek Hotend Change System



Brand: Snapmaker

Model: U1

Print Size: 270x270x270mm

Price: RM3,999

- **Tool changer SnapSwap™ 4 hotends**
- **Waste reduction** when color/ material change
- 5 seconds tool changing
- 30-45 mins unboxing setup
- High speed printing 500mm/s
- Core-XY mechanism
- Max nozzle temperature: 300°C
- Max bed temperature: 190°C
- Connectivity: Wifi, USB or LAN
- Build-in camera for monitoring, AI detection, timelapse
- Automatic tool head offset, auto bed leveling, auto z offset, auto vibration compensation, auto flow calibration
- Touch screen 3.5 inch
- Auto filament loading
- Air printing detection
- Tool head swapping error detection
- Filament runout detection
- Supported material: PLA, PETG, TPU, PEBA, PVA
- Supported material (add-on top enclosure): ABS, HIPS, PMMA, PA, PC
- Computer Snapmaker Orca
- App: Snapmaker



Brand: Creality

Model: K2 Combo

Print Size: 260x260x260mm

Price: RM2,899

- High speed printing 600mm/s
- Core-XY mechanism
- CFS Multi-Color Printing (default 4 colors, extend to 16 colors)
- Max hotend temperature: 300°C
- Max heat bed temperature: 100°C
- Rated hotend power: 70W
- Fully enclosed
- Filament sensor
- Closed loop motor on X, Y and Extruder
- Auto leveling & Z offset
- Vibration compensation
- Camera 720P @30fps for monitoring & detecting
- Air filter
- Supported material: PLA, ABS, ASA, HIPS, TPU, PETG, PMMA, PC, PA, Carbon Fiber based
- Computer Software: Creality Print
- Phone App: Creality Cloud



Model: K2 Pro Combo

Print Size: 300x300x300mm

Price: RM4,579

- High speed printing 600mm/s
- Core-XY mechanism
- CFS Multi-Color Printing (default 4 colors, extend to 16 colors)
- Max hotend temperature: 300°C
- Max heat bed temperature: 110°C
- Rated hotend power: 70W
- Fully enclosed
- Filament sensor
- Closed loop motor on X, Y and Extruder
- Auto leveling & Z offset
- Vibration compensation
- Camera 720P @30fps for monitoring & detecting
- Air filter
- Supported material: PLA, ABS, ASA, HIPS, TPU, PETG, PMMA, PC, PA, Carbon Fiber based
- Computer Software: Creality Print
- Phone App: Creality Cloud



Model: K2 Plus Combo

Print Size: 350x350x350mm

Price: RM5,699

- High speed printing 600mm/s
- Closed loop stepper motor on X,Y, Z, Extruder
- Core-XY mechanism
- Active belt tension monitoring
- Max Hot End Temperature 350°C
- Fully enclosed
- Filament sensor
- Auto bed tilting, leveling & Z offset
- Vibration compensation
- Dual AI Camera for monitoring & detecting
- Air purifier
- CFS for multicolor printing (expandable to 16 colors)
- Auto filament loading
- Support Creality RFID filament
- Supported material: PLA, ABS, ASA, HIPS, TPU, PETG, PMMA, PC, PA, Carbon Fiber based, PPS
- Computer Software: Creality Print
- Phone App: Creality Cloud

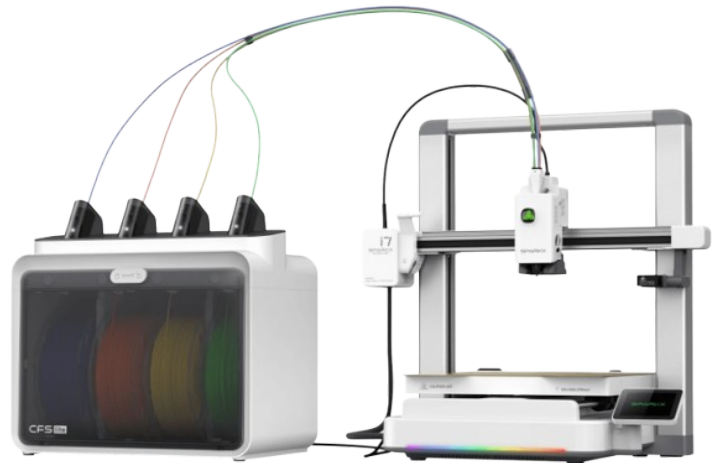


Model: SaprkXi7 Color Combo

Print Size: 260x260x255mm

Price: RM1,999

- High speed printing 500mm/s
- Print up to 4 colors
- RGB LED progress bar or indicator
- Quick swap hardened steel hotend
- Max Hot End Temperature 300°C
- Max Bed Temperature 100°C
- 2.85-inch color touchscreen
- Wifi printing
- Filament sensor
- Auto bed tilting, leveling & offset
- Vibration compensation
- AI Camera for monitoring & detecting
- Support Creality RFID filament
- Supported material: PLA, TPU, PETG
- Computer Software: Creality Print
- Phone App: Creality Cloud



Model: Hi Combo

Print Size: 260x260x300mm

Price: RM1,999

- High speed printing 500mm/s
- Closed loop X & Y stepper motor
- Quick swap hardened steel nozzle
- Max Hot End Temperature 300°C
- Filament sensor
- Auto bed tilting, leveling & offset
- Vibration compensation
- Camera for monitoring
- CFS included for 4 colors printing (expandable to 16 colors)
- Auto filament loading
- Support Creality RFID filament
- Supported material: PLA, TPU, PETG, Carbon Fiber based
- Computer Software: Creality Print
- Phone App: Creality Cloud



Model: Ender-5 Max

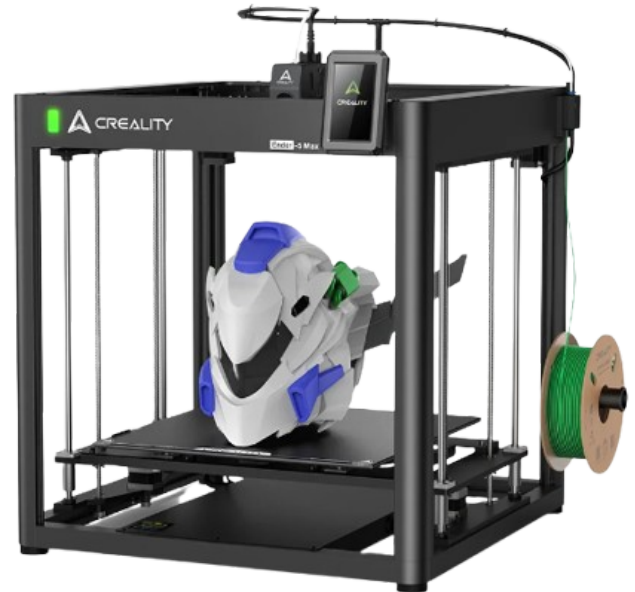
Print Size: 400x400x400mm

Price: RM3,399

With Enclosure+ Camera

Price: RM3,699

- Required DIY skill to assemble
- High speed printing 600mm/s
- Filament run-out sensor
- Power-loss recovery
- Input shaping (vibration reduction)
- Max Hot End Temperature 300°C
- Auto bed tilting, leveling & offset
- Vibration compensation
- Enclosure (Option)
- Camera for monitoring (Option)
- USB drive, Wi-Fi for file transfer & cloud printing
- Direct-drive extruder, dual-tempered gear gearset
- Supported material (standalone): PLA, TPU, PETG
- Supported material (enclosed): PLA, ABS, PETG, HIPS, PC, PA, PMMA
- Computer Software: Creality Print
- Phone App: Creality Cloud



Brand: Elegoo

Model: Centauri Carbon 2

Print Size: 256x256x256mm

Price: RM1,999

- High speed printing 500mm/s
- Multicolor Print
- Max Hotend Temperature: 320°C
- Max Heated Bed Temperature: 110°C
- Wifi printing
- Power loss recovery
- Filament sensor
- Auto leveling & Z offset
- Vibration & flow compensation
- Camera for monitoring
- Supported material: PLA, ABS, ASA, HIPS, TPU, PETG, PMMA, PC, PA, Carbon Fiber based
- Computer Software: SatelLite 3D Slicer, Orca Slicer



Model: Neptune 4 Max

Print Size: 420x420x480mm

Price: RM1,999

- High speed printing 500mm/s
- All-Metal Direct Drive
- Max Hotend Temperature: 300°C
- Max Heated Bed Temperature: 110°C
- Thickened double-sided cooling fans
- Power loss recovery
- Filament sensor
- Connection: Wifi, thumb drive, LAN
- Auto leveling & Z offset
- Vibration & flow compensation
- Supported material: PLA, TPU, PETG,
- Computer Software: SatelLite 3D Slicer, Orca Slicer



Model: Orange Giga Storm
Print Size: 800x800x1000mm
Price: RM12,499

- High speed printing 300mm/s
- Required DIY assembly
- Chromium zirconium copper nozzle 0.6mm
- 0.8mm, 1.0mm Nozzle Included
- Wifi printing
- Power loss recovery
- Filament sensor
- Auto leveling & manual Z offset
- Vibration & flow compensation
- Efficient bed heating
- Supported material: PLA, PETG, TPU
- Multi simultaneous print head (upgradeable)
- Computer Software: Orca Slicer



Brand: Flsun

Model: V400

Print Size: Ø300x410mm

Price: RM3,750

- High speed printing 600mm/s
- Delta mechanism
- Required DIY assembly
- Power loss recovery
- Filament sensor
- Semi-auto leveling
- Supported material: PLA, PETG, TPU
- Computer Software: Flsun Slicer



Model: T1

Print Size: Ø260x330mm

Price: RM2,731

- High speed printing 1000mm/s
- Delta mechanism
- Fully enclosed
- Required DIY assembly
- CPAP high pressure cooling fan
- Power loss recovery
- Filament sensor
- Auto leveling & Z offset
- Vibration & flow compensation
- Camera for monitoring
- Supported material: PLA, PETG, TPU, ABS, ASA, PMMA, PC, PA
- HEPA + Activated Carbon
- Computer Software: Flsun Slicer
- Phone App: Flsun World



Filament Dryer

Brand: Creality

Model: Space Pi

Fits: 1 roll of 1kg

Price: RM159

- Max 70°C
- PTC 360° Hot-Air Heating
- 3.7-Inch LCD Touch Screen
- 48-Hour Timer Function
- Supports multiple filament diameters—1.75mm, 2.85mm



Model: Space Pi Plus

Fits: 2 rolls of 1kg

Price: RM289

- Max 70°C
- Advanced 110W PTC Heating with 360° Hot Air Circulation
- 4-Inch LCD Touch Screen
- 48-Hour Timer Function
- Supports multiple filament diameters—1.75mm, 2.85mm



Model: Space Pi x4

Fits: 4 rolls of 1kg

Price: RM559

- Max 80°C
- Dual independent chambers
- LCD Touch Screen
- 110 W PTC heater
- Airflow System: 360° circulation
- Supports multiple filament diameters—1.75mm, 2.85mm



Brand: Sunlu

Model: SP2

Fits: 2 rolls of 1kg or 1 roll of 2kg

Dryer+Storage Box Price: RM457

Storage Box Price: RM270

- Max 70°C
- 2-in-1 design dryer and storage
- Silicone-sealed cover
- Built-in hygrometer in storage
- Secondary temperature protection switch
- Supports multiple filament diameters—1.75mm, 2.85mm



Model: S4

Fits: 4 rolls of 1kg

Price: RM697

- Max 70°C
- Triple-layer protection system
- LED status ring
- 110 W PTC heater
- PTC heater, dual-stage temp switch for safety
- Supports multiple filament diameters—1.75mm, 2.85mm



Model: E4

Fits: 2 rolls of 1kg/

2 rolls of 2kg/ 1 roll of 3kg

Price: RM1633

- Max 110°C
- 500W PTC heating system
- Double-layer insulation
- 110 W PTC heater
- Incorporates dual temperature control switches
- Supports multiple filament diameters—1.75mm, 2.85mm



Resin 3D Printing

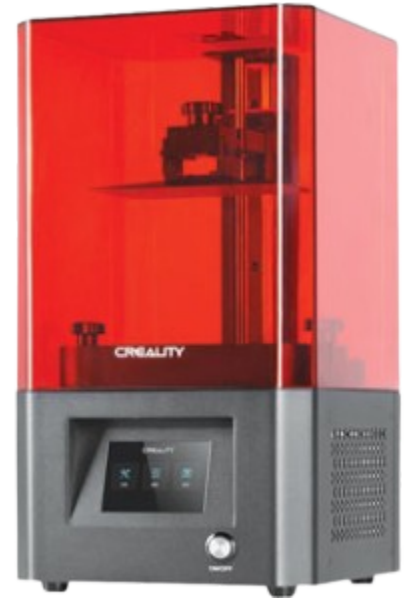
Brand: Creality

Model: LD-002H

Print Size: 130×82×160 mm

Price: RM897

- 2K Resolution X&Y: 51µm
- USB Thumb Drive
- Speed: 1-4s per layer
- Manual leveling
- Activated carbon air-filtration/ventilation for resin fumes
- Support UV resin wavelength 405nm
- Computer Software: Chitubox



Model: Halot-X1 Combo

Print Size: 211.68×118.37×200mm

Price: RM2799

- 16K Resolution X: 14µm & Y: 19µm
- Wifi, USB printing
- Speed: Up to 170 mm/h
- Leveling free
- Moving vat, static build plate
- Activated carbon air-filtration/ventilation for resin fumes
- 5-inch responsive touchscreen
- Support UV resin wavelength 405nm
- Auto Feed Unit (AFU) for automated resin management.
- Computer Software: Halot Box, Chitubox, Lychee



Wash and Cure Station

Model: UW-03

Wash Size: 210×160×200 mm

Curing Size: 215mm×165x300mm

Price: RM769

- UV Wavelength: 405nm
- 360° exposure system
- 18pcs UV LED
- Speed mode: Fast/ Normal
- Operating noise 65db
- Time Setting / Timer: 5-30 mins



Brand: Anycubic

Model: Photon Mono M5S

Print Size: 218x123x200mm

Price: RM2,697

- 12K Resolution X: 19 μ m, Y: 24 μ m
- Wifi printing
- High printing speed up to 105mm/h
- Leveling free
- Resin shortage detection
- Resin residue detection
- Device self check
- Support UV resin wavelength 405nm
- Computer Software: Photon Workshop
- Phone app: Anycubic



Model: Photon Mono M5S Pro

Print Size: 218x123x200mm

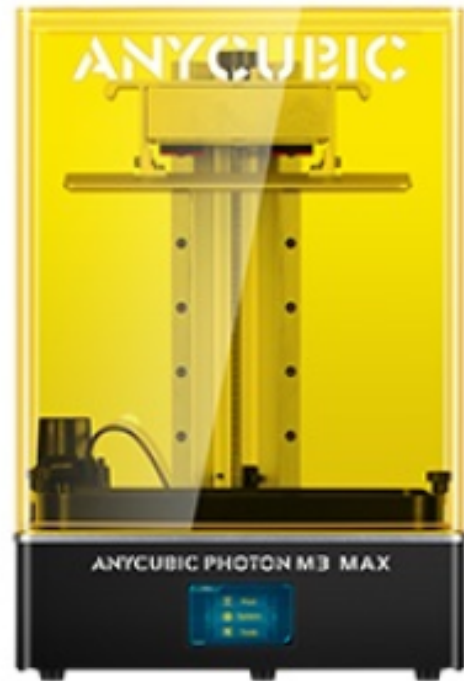
Price: RM2,897

- 14K Resolution X: 16.8 μ m, Y: 24.8 μ m
- Air purifier
- Heat chamber
- Wifi printing
- High printing speed up to 105mm/h
- Leveling free
- Resin shortage detection
- Resin residue detection
- Device self check
- Support UV resin wavelength 405nm
- Computer Software: Photon Workshop
- Phone app: Anycubic



Model: Photon M3 Max
Print Size: 298x164x300mm
Price: RM3,999

- 7K Resolution XY: 46 μ m
- Laser-engraved aluminum platform
- 4-point manual leveling
- Automatic resin feeding
- Dual linear guide rails with precision ball screw
- Print speed Up to 60 mm/h
- Support UV resin wavelength 405nm
- Computer Software: Photon Workshop



Wash and Cure Station

Model: Wash & Cure 3 Plus

Wash Size: 228×128×260 mm

Curing Size: Ø 220mm×260mm

Price: RM829

- UV Wavelength: 405nm
- Bucket Capacity: 12L
- 360° exposure system
- Includes gooseneck light
- Operating noise 65db
- Time Setting / Timer: 1-30 mins



Model: Wash & Cure Max

Wash Size: 305x165x300mm

Curing Size: 15.1L

Price: RM1,597

- 15.1L Ultra-large Capacity
- Cleaning Method: Alcohol Soaking + Spray Rinse
- Wash & Cure All-in-1
- Customizable Wash & Cure
- Dual-mode Cleaning & Conserving IPA
- Intelligent Monitoring
- 360° Spray Cleaning
- IPA Saving Cuts Down Costs
- Cleaning Container Capacity: 20L



Brand: Elegoo

Model: Mars 5 Ultra

Print Size: 153.36×77.76×165mm

Price: RM1,099

- 9K Resolution XY: 18μm
- Tilting release technology
- Wifi printing
- Camera for monitoring
- High printing speed up to 150mm/h
- Auto leveling
- Power loss recovery
- Resin shortage detection
- Resin residue detection
- Device self check
- Support UV resin wavelength 405nm
- Computer Software: Chitubox, SatelLite3D
- Phone app: Matrix



Model: Saturn 4 Ultra 16k

Print Size: 211.68×118.37×220 mm

Price: RM1,999

- 16K Resolution X: 14μm, Y: 19μm
- Tilting technology
- Wifi printing
- AI camera for monitoring
- High printing speed up to 150mm/h
- Auto leveling
- Resin shortage detection
- Resin residue detection
- Device self check
- Support UV resin wavelength 405nm
- Computer Software: Chitubox, SatelLite3D
- Phone app: Matrix



Model: Jupiter 2

Print Size: 302×162×300 mm

Price: RM4,149

- 16K Resolution X: 20μm, Y: 26μm
- Auto leveling
- Smart tank heating 30°C
- Auto resin feeding, uninterrupted printing
- Live monitoring with camera
- Quick swap PFA film replacement
- LCD cooling system
- Power loss recovery
- Wifi printing
- High printing speed up to up to 90 mm/h
- Auto leveling
- Resin shortage detection
- Support UV resin wavelength 405nm
- Computer Software: Chitubox, SatelLite3D
- Phone app: Matrix



Model: Mercury XS

Wash Size:

With platform: 180×121×153 mm

Without platform: 201 × 124 × 255 mm

Curing Size: Ø 200 mm× 260mm

Price: RM649

- UV Wavelength: 405nm
- Bucket Capacity: 7L
- 360° exposure system
- Time Setting / Timer: 0-30 mins
- Includes handheld UV lamp



Model: Mercury 3.0 Plus

Wash Size:

With platform: 214×135×180 mm

Without platform: 230×135×260 mm

Curing Size: Ø 250 mm× 290mm

Price: RM599

- UV Wavelength: 405nm
- Bucket Capacity: 7.5L
- 360° rotating turntable + reflective lighting underneath
- Time Setting / Timer: 0-30 mins

