



Hero Me Gen7 Master Suite

3D Printers, Hotends, Extruders and Other Supported Components

The Hero Me is the premier print head and part cooling assembly with the widest range of compatible 3D printers. The key design concepts behind the Hero Me is to provide superior part cooling performance and a standards-based print head platform that is highly modular, allowing support of the most brands, printer models, hotends, extruders, fans, ABLs, and other addons.

This document is a continually growing list of the 3D printers and components that are compatible with the Hero Me Gen7. The standard mount points of the Hero Me have enabled many more 3D printer brands and models to be supported by the community in either the remix sections or in collections of Hero Me compatible designs found on [Thingiverse.com](https://thingiverse.com) or [Printables.com](https://printables.com).

This list of supported printers and components is updated every 1-2 months with new printers, hotends, extruders, etc. as they are released, and mounts are designed and tested.

Over 90 3D Printer Models and 3rd Party X Axis Kits and X Carriage Plates Supported!

3DFused V1, V2, V3, CoreXY, Master X carriage Alfawise U20-U30 Anet ET4, ET5, E10, A8 Anycubic Vyper, Chyron, Mega S, Mega Zero, Kobra Go BigTreeTech HermitCrab BIQU B1 BLV Ender 3 Linear Rail Upgrade BLV MGN Metal Cube CR-6SE CR-10, V2, V3 CR-10 Mini CR-10S, S4, S5 CR-10S Pro, Pro V2, Pro V3 CR-20 CR-MAX Ender 3 Ender 3X Ender 3 V2 Ender 3 V2 Neo Ender 3 Pro Ender 3 MAX Ender 5, 5 Pro, 5 Plus ENDER 6 CoreXY Elegoo Neptune 2, 2S, 3, X, 3 Pro Eryone Thinker SE	Exoslide Geeetech A10, A20, A30 Kingroon KPS3 Kywoo Labists ET4 Lantro Linear Rails MGN9-H, MGN12-C, MGN12-H Longer LK1, LK5 Pro Micro Swiss DD kits (Ender 3, Ender 5, Exoslide, Linear Rails) OpenBuilds Mini V PrinterMods xChange & MDD kit V1.2, V1.3 RepRap i3 Clones, Prusa MK3S/+ SainSmart Coreception 300 Sovol SV01, SV02, SV05 Sunlu S8 Tevo Tarantula Pro, Tornado Tronxy X5SA Pro Two Trees Bluer, Sapphire Pro, Plus Wham Bam MUTANT Wham Bam Universal X carriages (v-wheel, linear rails) Voron Switchwire-Afterburner Voxelab Aquila-Pro ZYLTech Gear V3 Most clones of Creality CR and Ender printers
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31 Hotends Supported:

- Anycubic Vyper V5 Stock
- Creality Stock (2 screw mount)
- Creality CR-10S Pro (2 screw mount)
- Creality Spider Speedy Ceramic
- Creality Spider 500 High Temp
- Creality Spider 350
- Creality Spider 3 Pro
- E3D-Online V6 & Volcano
- E3D-Online Revo Six
- E3D-Online Revo Micro
- E3D-Online Revo Voron
- E3D-Online Revo Creality
- Haldis Red Lizard
- MK8
- Micro Swiss All Metal
- Phaetus Dragonfly BMO-BMS-HIC
- Phaetus DropEffect XG5
- Phaetus Rapido
- Phaetus Rapido Plus
- Phaetus X Voron Dragon ST-HF-UHF
- Phaetus TaiChi
- Slice Copperhead
- Slice Mosquito & Magnum+
- Slice Mosquito for Creality
- TriangleLab Dragon
- Clones of any hotends above (note: look-alikes may not fit, just true clones)

14 Auto Bed Level (ABL) Sensors Supported:

- BLTouch
- CR Touch
- Creality OEM
- EZABL Pro
- EZABL Pro Mini
- HallON
- PINDA
- PL-08N
- Touch Mi
- TA sensor
- Omron sensor
- 8mm, 12mm & 18mm sensors
- Clones of any ABL sensors above

For more information about Hero Me Gen7:

<https://www.patreon.com/posts/hero-me-gen7-72621838>

Download Hero Me Gen7 Release 2.0 STLs here:

<https://www.printables.com/model/39322-hero-me-gen7-master-suite>

32 Extruders Supported:

- Advanced 3D Printing FXD
- Bondtech BMG (and mirror)
- Bondtech BMG-M (and mirror)
- Bondtech LGX
- Bondtech LGX Lite
- Creality Stock Single and Dual Gear
- E3D-Online Titan
- EZR Struder
- Kingroon Titan Clone
- Micro Swiss DD kits: Ender 3, 5, Linear Rail, Exoslide
- Micro Swiss Dual Gear
- Orbiter V1.5 & V2.0 (and mirror)
- PrinterMods MDD Kit
- Phaetus APUS
- Sailfin A, B, Sherpa Variants
- Sherpa Mini
- Sherpa Micro
- Sovol SV01 stock
- Voron Switchwire Afterburner
- TriangleLab TBG-Lite
- TriangleLab TBG-S
- Clones of any extruders above (note: look-alikes may not fit, just true clones)

Heat Sink and Part Cooling Fans Supported:

- 4010 radial fan (single and dual)
- 4020 radial fan (single and dual)
- 5015 radial fan (single and dual)
- 5020 radial fan (single and dual)
- 4010 & 4020 axial fans for heat sink cooling

There are also 9 mounts for various ADXL345 accelerometer PCBs and other options like endoscope cameras and analog dial gauges.

If there is a generally known component (hotend, ABL, extruder, etc.) that is not listed in this document, it is either not compatible (too large, etc.) or has not yet been tested.

Hero Me Gen7 Documentation, including STL Parts Selection, Illustrated Assembly Manual, as well as live technical support and private Discord community are available from MediaMan3D for as little as \$3 here:

<https://www.patreon.com/MediaMan3D>

Hero Me Swag: <https://hero-me-shop.creator-spring.com>