H series maintenance schedule

For the Bambu Lab H2D, H2S and H2C. Every interval on this sheet comes from Bambu Lab's own maintenance pages.

SERIES: A P X **H**

The schedule FIND YOUR COLUMN

Task	H2D	H2S	H2C
X linear rail Clean the rail, then apply a thin film of lubricating oil.	Monthly	Monthly	Monthly
Z lead screws and rods Clean the lead screws and rods, oil the rods, grease the lead screws.	Monthly Y and Z rods too; every 2 weeks if you often print high-temperature or engineering filaments	Every 3 months Y rods too	Every 3 months Y rods too; monthly during long high-temperature or engineering print runs
Maintenance reminders The printer reminds you when XY-axis cleaning and lead-screw lubrication are due.	Firmware 01.02.00.00 and later	Firmware 01.01.00.00 and later	Firmware 01.01.00.00 as named on Bambu's H2C maintenance page
Belts Re-tension a belt when the calibration reports it as loose; replace a belt with obvious wear.	When the printer warns	When the printer warns	When the printer warns

Not on this sheet. H3C and H2D Pro: our guides do not list Bambu's intervals for them yet, so this sheet leaves them out. Follow Bambu Lab's wiki for these models.

Every H series printer SAME FOR EVERY MODEL

Hotend
When worn

Replace it when the tip is worn or damaged, or extrusion stays inconsistent after cleaning and calibration. Carbon fiber, glass fiber and particle-filled filaments need a hardened steel nozzle.

Nozzle buildup
When buildup shows

Wipe the tip with Bambu's Hotend Cleaning Sponge, used wet. Bambu says the sponge works with the nozzles of all its printers.

Textured PEI plate
When adhesion drops

Wash it with warm water and dish soap; Bambu prefers this to IPA alone, which can spread finger oils. Clean only a cool plate.

AMS PTFE tubes AMS
Every 2 months

Replace them every 2 months, monthly with abrasive filaments. Monthly, or as soon as wear shows, with carbon fiber or glow-in-the-dark filaments.

AMS wear parts AMS
When worn

Feeding funnel, active support shaft, desiccant. Bambu sets no fixed interval. Replace a badly worn funnel or a damaged support shaft.

Sources BAMBU LAB WIKI, VERSION WE CITE

wiki.bambulab.com/en/h2/maintenance/period-maintenance 2026-07-13
wiki.bambulab.com/en/h2s/maintenance/period-maintenance 2026-05-18
wiki.bambulab.com/en/h2c/maintenance/period-maintenance 2026-06-04
wiki.bambulab.com/en/h2d/manual/h2d-firmware-release-history 2026-08-26
wiki.bambulab.com/en/h2s/manual/h2s-firmware-release-history 2026-09-24
wiki.bambulab.com/en/ams/maintenance/basic-maintenance 2026-03-20
wiki.bambulab.com/en/filament-acc/acc/pei-plate-clean-guide
wiki.bambulab.com/en/general/nozzle-cleaning-sponge

Maintenance log PRINT IT, FILL IT IN

Date	Task	Printer	Notes

How to do each job, step by step:
bambuhub.net/guides/routine-maintenance

Independent resource for Bambu Lab owners, not affiliated with Bambu Lab. Intervals from the Bambu Lab Wiki pages listed above, as cited in our routine maintenance guide (updated October 11, 2026) and our planner at bambuhub.net/tools/maintenance. Bambu updates these pages: if your printer or Bambu's wiki says something else, follow Bambu.

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Status: Independent

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Scan for the guide