

## ·Additional information for BMCU 370C TL kit

1. The kit you purchased is BMCU370C derived from the open source BMCU project. Although the 130motor version release first, but the official no longer provides follow-up development. Future versions will mainly be based on the 370motor version.  
The BMCU project address is here: <https://bmcu.wanzii.cn>
2. This kit (BMCU370C-TL) adds a rod guide to the original to smooth the action and extend life, all other parts are the same as the original version, if you want to assemble it strictly according to the parts of the original version.
3. This is not an officially certified project by Bambu-Lab, so it may become unusable at any time due to the printer's firmware upgrade. We do not make any form of guarantee for this.
4. Due to regulations regarding mailing packages, some kits may not contain grease. You will need to find a bit of grease that is suitable for plastic gears. We already put some grease on the gears, so it doesn't matter if you can't find the grease.
5. The control boards have been flashed with firmware before shipping. And they have been fully tested.

6. Warning: Always turn off the power before plugging or unplugging the AMS cable, otherwise it may cause permanent damage to the printer or BMCU.
7. Warning: Before you turn off the printer, make sure that no filament is loaded into the tool head. Otherwise, when you load or unload the filament again when you turn on the printer next time, the error warning "Failed to check the filament location" will appear.
8. The kit file download link:

<https://drive.google.com/drive/folders/1XAFt80xYqbaAVDwtqItvBLUezMbsYIGM>

