

LC-POWER
LC-CC-85 Cosmo
CPU Cooler



LC-POWER LC-CC-85 Cosmo CPU Cooler User Manual

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LC-POWER

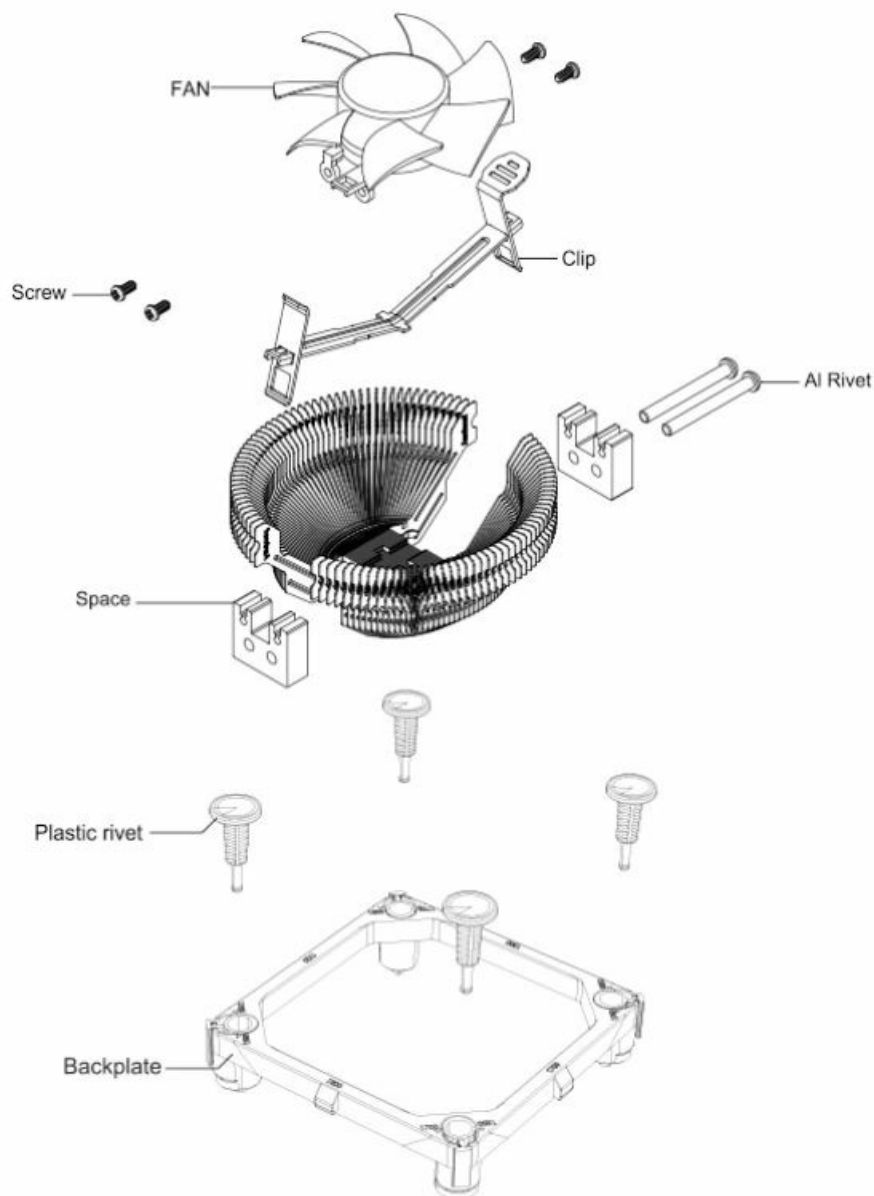
LC-POWER LC-CC-85 Cosmo CPU Cooler



SPECIFICATION

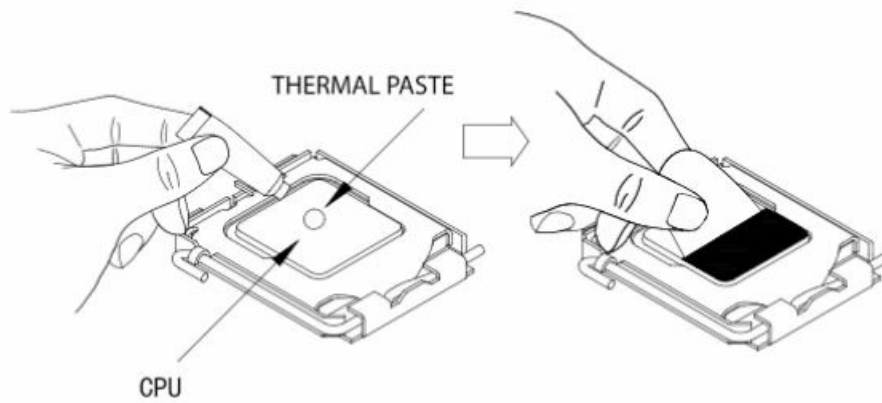
- **Dimension:** 104 x 100 x 45mm
- **Weight:** 147g
- **Heat sink:** Aluminium
- **Bearing:** Hydraulic
- **Fan size:** 80 x 80 x 25mm
- **Fan Speed:** 800 – 2200RPM
- **Air flow:** 11.62 – 32.45CFM
- **Connector:** 4 pin
- **PWM Socket:** Intel 1851/1700/1200/1156/1155/1151/1150 AMD AM5/4/3/3+/2/2+/FM/2/1

Product component drawing



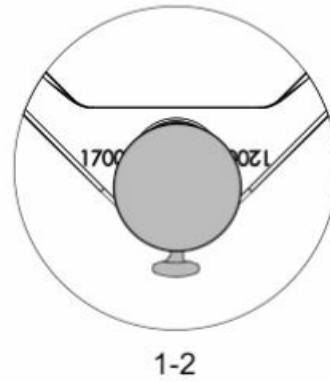
Basic information

Please make sure that the thermal paste is evenly distributed on the top of your CPU in case it has not already been applied to the cooler heat sink bottom directly.

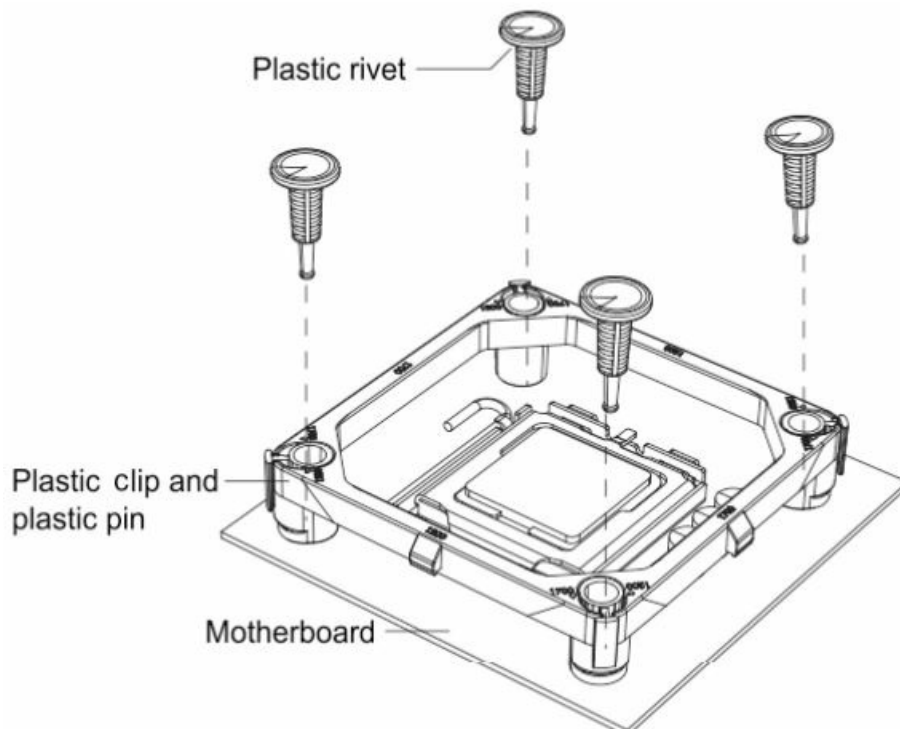


Intel LGA 1851/1700 socket mainboard installation instructions

1. Please push plastic pin A to the 1851/1700 mark direction as shown on picture 1-1.
2. Confirm that the direction of the 4 plastic pins is right, then press the whole set of plastic clips into the installation hole on the mainboard, then insert the plastic rivets to fix them as shown on picture 1-2.

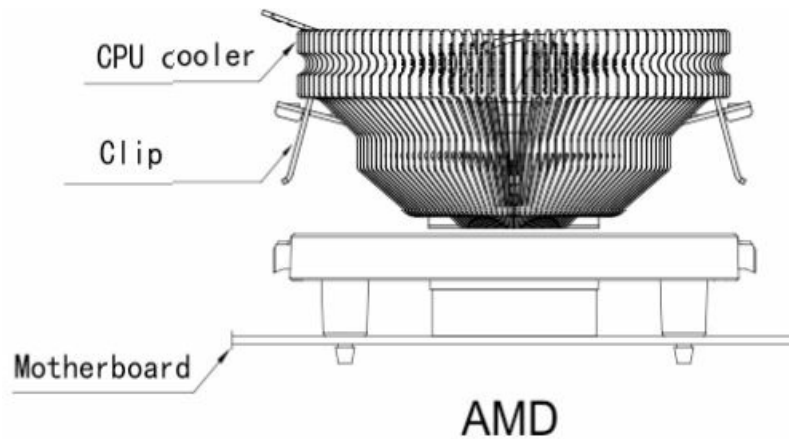


3. Connect the fan cable connector to the power socket on the mainboard where marked as „CPU FAN“. Start your computer and check if everything works properly and if the CPU is properly cooled, then finish installation.



AMD FM1/2/AM2/3/4/5 socket mainboard installation instructions

1. Put the CPU cooler to the center of the plastic clip. Hitch the tail of the cooler clip to the plastic clip. Then move the other side of the cooler clip and hitch it to the other side of the plastic clip.

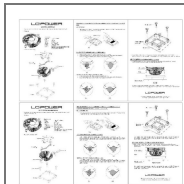


2. Connect the fan cable connector to the power socket on the mainboard where marked as "CPU FAN". Start your computer and check if everything works properly and if the CPU is properly cooled, then finish installation.

ABOUT COMPANY

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Documents / Resources



[LC-POWER LC-CC-85 Cosmo CPU Cooler](#) [pdf] User Manual
1830400099, SJDE010802, LC-CC-85 Cosmo CPU Cooler, LC-CC-85, Cosmo CPU Cooler, CPU Cooler, Cooler

References

- [User Manual](#)

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