

Designed in Austria, Noctua's premium cooling components are internationally renowned for their superb quietness, exceptional performance and thoroughgoing quality.

Having received more than 6000 awards and recommendations from leading hardware websites and magazines, Noctua's fans and heatsinks are chosen by more than a hundred thousand satisfied customers around the globe.

Should you encounter any difficulties, please check the FAQs on our website ([www.noctua.at/faqs](http://www.noctua.at/faqs)) and don't hesitate to contact our support team at [support@noctua.at](mailto:support@noctua.at)



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
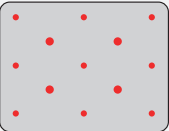
VIDEO INSTRUCTIONS

[sales@noctua.at](mailto:sales@noctua.at) | [www.noctua.at](http://www.noctua.at)

## Application recommendations

If there are any residues of thermal paste from previous installations on the CPU or heatsink, please clean them off first.

Thanks to its excellent spreading properties, there is no need to manually spread NT-H1 before installing the cooler: simply apply a small dot of paste onto the CPU (multiple dots for larger CPUs, see details below), put on the heatsink and you're ready to go!

CPU size	CPU type	Number of dots	Dot pattern
<b>SMALL</b>	e.g. Intel LGA115x / 1200	1 dot with 3-4mm diameter	
<b>MID</b>	e.g. AMD AM4, AM5, Intel LGA1700, LGA20xx	4 dots with ~2mm diameter near the corners plus 1 dot with 3-4mm diameter	
<b>BIG</b>	e.g. AMD TR4, sWRX8, Intel LGA4677	9 dots with ~2mm diameter and 4 dots with 3-4mm diameter	

**Caution:** Applying too much thermal paste can lead to higher CPU temperatures.

## Removal and cleaning

Use a dry paper towel or tissue to wipe off, then moisten a paper towel or tissue with a few drops of water to wipe clean. Isopropyl alcohol or cleaning wipes such as NA-SCW1 can be used but are not necessary.

## Safety

Do not ingest. Seek medical advice immediately if ingested.  
 Keep away from children and pets. Avoid skin or eye contact.