



MAGIC NOTEBOOK IDEA COOLING

NB-MA1

Reduce NB Temperature

▶▶▶ Compact . Stylish. Innovation



Reduce NB Temperature



1. Press down the spring of the NB-MA, positioning it to the NB's air exits, adjusting to the correct distance then inserting it into the air exits.



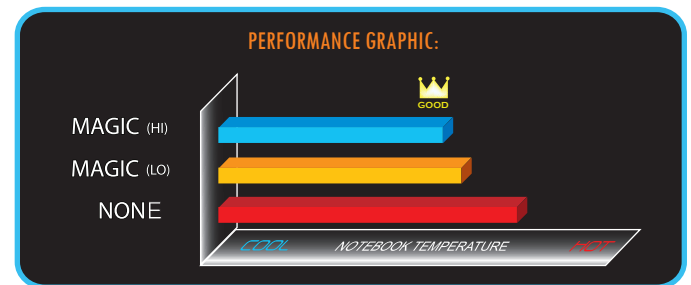
2. Fastening the NB-MA with the tightness knob.



3. Plug the USD Connector of the NB-MA into the USB port of the NB.

CAUTION

Please check the type of the air exits of the NB before installation.



Features

- World's first Patented NB Air Extracting Fan. It allows faster extraction of the hot air out of a running system, which stabilizes the operation of the NB and prolongs its lifetime.
- Universal Clip for fastening USB power interfaces, Compatible for all major NB brands.
- Weighted only 60g. Compared with other bulky NB cooling pads, it is very suitable for storage, and carry.
- Simple styling, elegant shiny paint finish, and LED light decorations, all enhancing the technological feel of the product.
- Pentacle exterior designs offer a mysterious touch of the product.
- 180-Degree rotate able wind positions and two-speed cooling control allowing you to switch freely for fan speeds and angles.

Specification

Overall Dimension:	51.6X23.4X13mm
Rated Voltage :	5VDC(USB)
Rated Speed :	3000±10%RPM (MIN) 3800±10%RPM (MAX)
Noise Level :	<24 dBA (MIN) <26 dBA (MAX)
Bearing Type :	Ever Lubricate Long Life Bearing
Weight :	60 g