USB Powered Laptop Notebook Cooler Fan with Adjustable Speed

StarTech ID: NBFAN

This high quality Notebook Cooler offers the world's first patented air-extracting laptop fan!

By simply attaching the laptop fan to the existing notebook vent and an available USB port (for power), the heat build up customary to most notebooks is removed, while a 180° rotatable vent allows you to control the direction the expelled heat will take as it leaves the computer.

Perfect for virtually any environment, the adjustable laptop fan provides selectable dual-speed operation, allowing you to control the noise level of the fan in order to match your surroundings. The laptop cooling fan also features an unobtrusive design that blends nicely with most notebook computers, offering a sleek black finish that matches or complements most laptop designs.

Applications

- Additional cooling for users that operate their laptop/notebook for extended time periods
- Complement internal fans for upgraded laptops that may run hotter than normal
- Provide active cooling to laptops with failed or no internal fans

Features

- Flexible universal clip design for greater compatibility
- Dual speed fan control
- USB powered; No external adapter required
- Fan blowing direction can be rotated 180 degrees
- Retractable USB cable

Technical Specifications

Warranty	2 Years
Fan Bearing Type	Ever Lubricate Bearing
Connector Type(s)	1 - USB A (4 pin) Male
Fan RPM	3000 ~ 3800
Air Flow Rate	1.24 ~ 1.64 CFM
Noise Level	24 ~ 26 dBA
Color	Black
Enclosure Type	Plastic
Product Length	3.1 in [80 mm]
Product Width	2.4 in [62 mm]
Product Height	1 in [25 mm]
Product Weight	2.3 oz [64 g]
Power Adapter Included	USB Powered
Input Voltage	5 DC
Shipping (Package) Weight	0.5 lb [0.2 kg]

Certifications, Reports and Compatibility

RoHS Compliant
Available