

USB Powered Laptop Cooler with 2 Built in Fans

StarTech ID: NBCOOLERSE



This small footprint notebook/laptop cooler is a truly portable solution for keeping your notebook running at peak performance. Unlike other notebook coolers or cooling pads, NBCOOLERSE directs airflow from the back of the laptop to a central cooling area, providing a more suitable operating environment. Specially engineered for convenience and comfort, the cooler offers simple height adjustment that can be used as necessary in any environment, while helping the notebook maintain cooler operating temperatures.

"...a portable, affordably priced notebook cooler that gets the job done."

— laptopmag.com

The cooler features a sleek black electroplate design with attractive blue LED lighting, and is specially engineered for convenience and comfort with simple height adjustment that makes it easy to position your laptop as needed.

The Notebook Cooler is powered through USB connection to the host laptop computer, and supports notebook computers ranging in size from 14in-17in - a cost-effective solution for on-the-go business use and travel.

Applications and Solutions

- Business and Professional who travel frequently with laptop or notebook

Features

- Blue LED's
- Compliant with 14" to 17" laptops and notebooks
- Fan On/Off switch
- Powered by laptop/notebook USB port (type A)
- Two high performance 70mm fans for maximum heat removal

Technical Specifications

- Warranty: 1 Year warranty
- Color: Black
- Connector Types: 2 - USB A Female
- Product Height: 1.18 in [30 mm]
- Product Length: 6.3 in [160 mm]
- Carton Quantity: 10
- Shipping (Package) Weight: 1.19 lb [0.54 kg]
- Product Weight: 12.81 oz [363 g]
- Product Width: 12.52 in [318 mm]
- Base Material: Plastic
- Power: Powered through USB port
- Fan Dimensions: 70 x 70 x 10 mm
- Noise Level : < 19 dBA
- Speed : 2000±10% RPM
- Voltage: 5V DC (USB)
- Note: 30" USB Type A Cable included

