



Slim USB Laptop Cooling Pad

Extends the life and functionality of your laptop by providing a constant even flow of cool air to keep your system from overheating.







Overview:

Aluratek's Slim USB Laptop Cooling Pad is a great solution to cool your laptop while providing a comfortable angled working surface. We all know that excessive heat harms the performance of any electronic device. Extend the life and functionality of your laptop or ultrabook by providing a constant even flow of cool air to keep your system from overheating.

The laptop cooling pad supports MacBook Pro, MacBook Air, Chromebook, Ultrabook, netbooks and all laptops up to 17 inches. The cooling pad is equipped with dual ultra-quiet fans that spin at 800 RPM to push out a large amount of cool air. The metal mesh surface is designed to optimize airflow and helps to quickly dissipate heat that is generated by your laptop.

Whether you're at home, school, or work, the Slim USB Laptop Cooling Pad will provide your laptop with the airflow needed to keep your system running at its best.

Features:

- Supports MacBook Pro, MacBook Air, Chromebook, Ultrabook, netbooks and all laptops up to 17 inches
- Dual 5 inch (12.7 cm) diameter high performance fans spin quietly at 800 RPM
- Fans create continuous and evenly dispersed flow of cool air beneath your laptop
- Metal mesh surface optimizes airflow to enhance cooling performance and heat displacement
- Attached USB cable includes a USB host port so you don't lose a USB port on your laptop
- USB bus powered no external power adapter required
- Thin and lightweight design for easy portability
- Provides a stable angled surface so you can work on your computer in comfort
- Extend the life and functionality of your laptop
- Plug & Play installation
- USB cable neatly tucks underneath for easy cable management
- Limited 1 Year Warranty





Dual Cooling Performance

Features two large 5 inch (12.7 cm) diameter fans that generates an abundance of air to pass through the pad's metal mesh surface to cool your laptop's heated chassis. The fans produce very little noise while spinning at 800 RPM.



Portable Design

Standing at 2 inches tall and weighing only 1.4 pounds, the cooling pad is designed to be both thin and lightweight, making it easy to take with you on the go. The USB cable tucks neatly underneath for easy cable management. The sturdy construction of the pad allows for a comfortable angled working surface.



Optimal Airflow

The metal mesh surface allows for excellent airflow while enhancing cooling performance. It creates a continuous and evenly dispersed flow of cool air beneath your laptop to displace the heat generated by your system.

Package Contents:

Slim USB Laptop Cooling Pad, Registration / Warranty Card

Requirements:

 MacBook Pro, MacBook Air, Chromebook, Ultrabook, netbooks and all laptops up to 17 inches