

LapCool²

NOTEBOOK COOLER

[PRODUCT DESCRIPTION]

With faster processors, greater memory, and more powerful video cards, today's notebooks are extremely fast and extremely hot. Thus, Vantec introduces the LapCool 2 Notebook Cooler. The LapCool 2 features 2 USB powered, adjustable fans that blow air directly to the hottest part of the notebook. It also includes an aluminum faceplate that allows the heat to dissipate faster. Hide-able rubber pads hold the laptop securely above and the hide-able bottom supports allow you to set up the laptop at an incline or flat. The LapCool2 also features 2 storage compartments at its base, perfect to store memory cards or cables, including the USB cable used to power the LapCool 2! The LapCool 2 is available with or without a 4-port USB 2.0 hub.

[FEATURES]

- Adjustable Fan Speed
- Ultra Silent Fan
- Aluminum Alloy Faceplate
- Build-In Cable Storage
- Sleek, Compact Design
- 4 Port USB 2.0 Hub (For LPC-305)

[SPECIFICATIONS]

Model:	LPC-301	LPC-305
Dimension:	300 x 262 x 20 mm	300 x 262 x 20 mm
Voltage:	5V	5V
Current:	0.5A	2.0A
Power:	2.5 Watt	10 Watt
Fan Size:	70 x 70 x 10.5 mm	70 x 70 x 10.5 mm
Fan Speed:	1800 - 2600 R.P.M.	1800 - 2600 R.P.M.
Bearing Type:	Ball Bearing	Ball Bearing
Weight:	650.0 g	650.0 g

MODEL: LPC-301
LPC-305 (With USB Hub)



LPC-305



LPC-301

[PACKAGE INCLUDES]

- Notebook Cooler
- USB Cable
- Power Adapter (For LPC-305)