

# Notebook Cooler 200

NOTEBOOK COOLING

## The Unbeatable Notebook Cooler

Today's premium notebooks can play many of the most demanding games but that performance comes at a great cost: most notebooks provide inadequate cooling, and run a huge danger of overheating. Antec's Notebook Cooler 200 offers gamers the perfect solution, a robust and stylish cooler for even the most cutting-edge notebook.



UCC13# 0761345-75019-6 US  
UCC13# 0761345-75201-5 EU  
UCC13# 0761345-75029-5 AP



### Features:

- 200mm Antec Big Boy fan with two speed settings delivers maximum cooling
- Powered by a USB connector – no batteries or power adapters!
- Internal blue LED illumination delivers unbeatable style and can be toggled on or off through a convenient switch
- Unique design enables effortless operation on either a flat surface or the user's lap

### Specifications:

|                                                                       |                                      |                                    |
|-----------------------------------------------------------------------|--------------------------------------|------------------------------------|
| Rated Voltage                                                         | DC 5 V                               |                                    |
| Operating Voltage                                                     | 5V ± 10%                             |                                    |
| Start Voltage                                                         | 4V                                   |                                    |
| Air Flow – At rated voltage zero static pressure (minimal value)      | 3.27 m <sup>3</sup> / min (115.7CFM) | 2.49m <sup>3</sup> / min (87.9CFM) |
| Static Pressure – At rated voltage At zero air flow                   | 0.55 mm-H2O (0.021inch-H2O)          | 0.246 mm-H2O (0.009inch-H2O)       |
| Input Current (Max.)                                                  | 0.4A                                 | 0.3A                               |
| Speed (Max.)                                                          | 600RPM ± 150                         | 400RPM ± 150                       |
| Acoustical Noise                                                      | 27.1 dBA                             | 23.8 dBA                           |
| Input Power                                                           | 2W                                   | 1.4 W                              |
| Life – Continuous operating under normal temperature (25 °C or 77 °F) | 50,000 hours                         |                                    |



**Antec**  
Believe it.