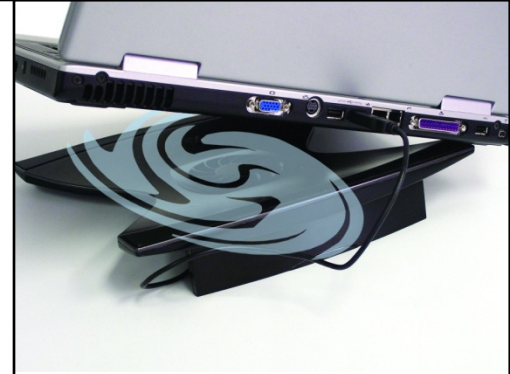




360°

# Cooling & Comfort Station w/ USB 2.0 Hub



integrated 11 blade  
desktop quality  
cooling fan delivers  
superior cooling capacity



USB 2.0 Hub



collapses for transport

Removes damaging  
heat away  
from laptop



improves screen height  
& typing angle



Improves  
screen height  
and typing angle  
to improve your  
computing  
comfort

Docking via  
USB 2.0 Hub



lap use option



360°



## Cooling & Comfort Station w/ USB 2.0 Hub

### Technical Specifications

Product Name	360 Laptop Cooling & Comfort Station w USB 2.0 Hub
Model Number	XB-1009H-xx
Certifications	CE and FCC Class B
USB Hub Type	USB 2.0 Hub with 4 ports
USB Hub Data Transfer Speeds	max 12 Mbps at USB 1.1/ 480 Mbps at USB 2.0
Hub Power Source	laptop USB port (USB cable included) *
Fan Type & Fan MTBF	70mm, 11 blade, blower with 30,000 Hour MTBF
Fan Power Source	laptop USB port - USB cable included
Screen Height Increase	2 inches (51mm)
Keyboard Comfort Slope	8°
Weight	25 oz (.71 kg)
Dimensions in Inches (on desk/in lap)	11" (w) x 11.25" (d) x 2" (h) / 11" (w) x 11.25" (d) x 1.25" (h)
Dimensions in Millimeters (on desk/in lap)	280mm (w) x 286mm (d) x 51mm (h) (on desk) 280mm (w) x 286mm (d) x 32mm (h) (in lap)
Physical Laptop Compatibility	Universal
Operating System Compatibility	All Microsoft and Apple/Mac operating systems
Warranty	1 year

\* optional power adapter available, but not included

### FAQ

#### Aren't two fans better than one?

We have integrated a high capacity desktop cooling fan into our product. The fan has 11 cooling blades (compare this to the 5-6 blades on the two fan solutions you might find). More blades means we are able to move a lot more air while using a single fan. Quality is always better than quantity.

#### How is the hot air removed from the laptop?

We start with a curved cooling surface. This specialized design allows large volumes of ambient air to circulate around the laptop. Next the integrated fan rapidly pushes the heated air up and away from the laptop.

#### How are the fan and hub powered?

They are powered via a USB port on the laptop. We've included a USB cable to make the connection. Plug one end into the laptop and the other into the Station.

### WHY TO BUY

- **superior value & features** – superior cooling capacity with integrated ergonomic (comfort) features such as improved screen height and typing angle for the price of an ordinary cooling solution
- **included docking/USB hub option**– an easy way to connect items to your laptop that you only use when you're at your desk (mouse, web cam, iPod, charging cable ...)
- **universal** – works with all laptops including 17" widescreen systems

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