

# Cooling stand

This cooling stand keeps your laptop cool without noise.

Lets you work comfortably on your desk

providing 22 different steps of tilting.

This cooling stand aluminum with glass-sand-blasted

and deep silver or black anodizes finish.

Accomodate most notebook dimension and wide screen from 10" to 20".

1+?

Multi function

## Notebook stand with air cooling

Two stationary holders are equipped to keep small devices.

The front port, not blocked, is freely accessible.

Fan speed controller permits users to decrease noise or increase airflow

according to their taste and situation.

Fan is installed on the soft rubber to minimize vibration and noise.



Variety angle

## 22-step height-and-gradient adjustable stand

22-step height-and-gradient adjustable stand enables its user to have his own comfortable posture. Keyboard that can be tilted at various angles allows you to type easily,

reducing strain on the wrists and the arm. Height of screen adjustable to user's taste prevents him from slouching, thus relieving pressure on the neck and the shoulder.



Power cooling

## 220mm fan cooling

This cooling stand maximizes its cooling effect with 220mm big size fan.

The larger the fan is, the lower the fan speed is, - which helps to reduce noise.

The volume of air inflow of the Flexis-1000cm, while other counterparts provide 10-30cm.

UF

User-friendly design

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# CoolDesk Pro

notebook cooling stand



Ergonomic Design

## Ergonomic Design

Wide and low-gradient armrest reduces pressures on the wrist and the arm. Keyboard that can be tilted at various angles allows you to type easily, reducing strain on the wrists and the arm. Height of screen adjustable to user's taste prevents him from slouching, thus relieving pressure on the neck and the shoulder.



EXPANDABILITY

## EXPANDABILITY

This cooling stand is perfectly designed to be available for any size of notebook by using extensible foot supporter which is built in stationary holder.



Strong Structure

## Strong Structure

2.5-3.0mm-thick-aluminum and engineering plastic body can endure 50kg load. In addition to its high strength, aluminum body helps to radiate heat.



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