

proStation.3



## Description

Now a day in Laptops built in small heat sinks is no longer enough to manage the overheating problem due to high speed operations, which results unstable system, hang problem, reduction in performance, crashing down often and shortened life of Notebooks. Therefore, an external Notebook cooler become Essential to Notebook users. There is nothing, which can solve such problems like proStation.3

In order to solve all the heating problems, proStation.3 is a unique solution which is not only designed for cooling down the Notebook rapidly, but also give you a convenient way to type and view the screen. Its complete hidden mechanical structure also allows you to carry easily. Furthermore, the adjustable width of proStation.3 makes it fit to the Notebooks of different sizes from 7" to 15.4". Minimum size and maximum application build proStation.3 your best travel mate.





## **Features**

Adjustable width
Easy and Compact to Carry
Silent Operation
Powered by USB port
Smooth with hidden mechanism design



## **Specifications**

Dimensions: 220 x 90 x 20 mm

Unfold Dimensions: 320 x 105.5 x 42.6 mm

Application: 7.0"~15.4" Notebooks

Required Voltage: DC 5.0 V

Current: 0.13 A

Power Consumption: 0.7 W Power Supply: USB Cable Fan Speed: 2300 R.P.M.

Noise: 20 dBA Weight: 240g



## **Instructions**

- 1. Unfold the foot pads (see Fig. 1) and supports (see Fig. 2), take out the USB cable.
- 2. Adjust the cooler to the proper width to fit the size of the notebook computer (see Fig. 3).
- 3. Position your notebook computer squarely on top of the cooler (see Fig. 4).
- 4. Connect the USB cable to your notebook computer (see Fig. 5).
- 5 Retract the USB cable (see Fig 6) foot pads and supports after use











