Phobya Touch 6 - Fan Controller - Single Bay 5,25" - black

SPECIFICATIONS:

|	
Dimension	148.5mm x 42mm x 79.9mm (5.25" Bay)
Screen dimension	112.5mm x 22.2mm
Power Output	Up to 30 watts per channel
Control Channel	6 Channels
Color Available	Black Anodized/Silver
DC Input	+ 12V (Standard 4- Pin Connector)
DC Output	5V- 12V DC / (40% - 100%)
Fan Connectors	Six 4 pin connectors

INSTALLATION:
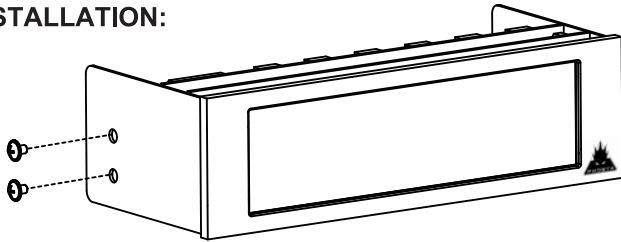
Tools required: Phillips head screwdriver

Mount the product into a 5.25 inch drive bay of your computer chassis using the screws in the accessory bag.

CONNECTIONS:

Use the mini jumper to activate the alarm function

Connect the fans
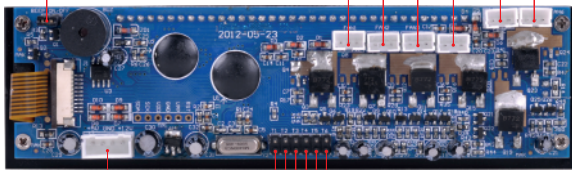
Connect the power supply

Connect the temperature sensors

1. Connect the fans

Fan1: Connect the first channel fan
Fan2: Connect the second channel fan
Fan3: Connect the third channel fan
Fan4: Connect the fourth channel fan
Fan5: Connect the fifth channel fan
Fan6: Connect the sixth channel fan
P: Connect the power supply

2. Connect the temperature sensors

T1: Connect the first channel temperature sensor
T2: Connect the second channel temperature sensor
T3: Connect the third channel temperature sensor
T4: Connect the fourth channel temperature sensor
T5: Connect the fifth channel temperature sensor
T6: Connect the sixth channel temperature sensor
ALARM: Use the mini jumper to activate the alarm function

the mini jumper

NOTE:

In order to protect your computer the device has the alarm function. If the temperature exceeds 70 degrees Celsius, the unit will be emitting noise. If the fans are not operating when the voltage is over 6.5v, the unit will be emitting noise. Insert the mini jumper to enable alarm function or remove it to disable the alarm function

ACCESSORIES:
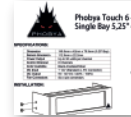
1 X Installation Guide

1 X Power Cable
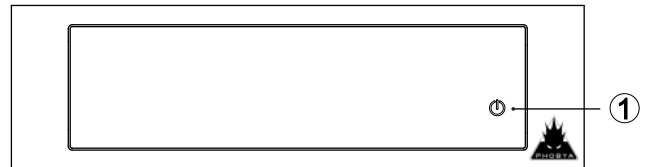

6 X Fan Cable

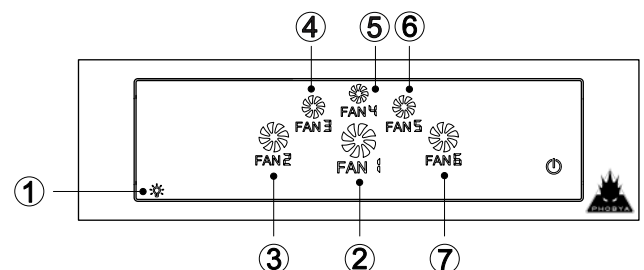6 X Sensors Cable

4 X Screws

1 X Jumper

6x Sticker for temperature sensors

OPERATION:

①   Power button: The power button could turn or shut the back light of the device

THE MAIN INTERFACE

① The light bulb button: The light bulb button adjust the brightness of the screen. There are three settings for the brightness. (If the light bulb button is not being used, it will disappear in 6 seconds)

② The fan 1 button: Touch it to enter the fan 1 branch interface

③ The fan 2 button: Touch it to enter the fan 2 branch interface

④ The fan 3 button: Touch it to enter the fan 3 branch interface

⑤ The fan 4 button: Touch it to enter the fan 4 branch interface

⑥ The fan 5 button: Touch it to enter the fan 5 branch interface

⑦ The fan 6 button: Touch it to enter the fan 6 branch interface

THE FAN BRANCH INTERFACE

For example, you touch the fan 2 button; you will enter the fan 2 branch interface
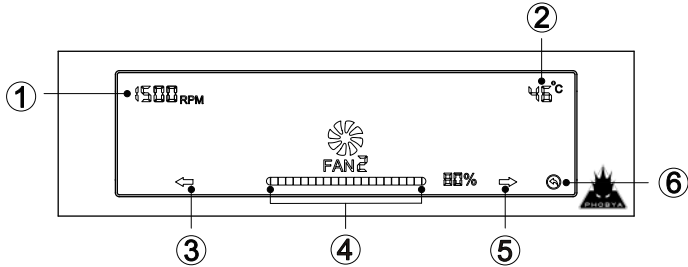
① The RPM and Voltage readout: Select the RPM or Voltage for readout by touch.

② The temperature readout: Select Celsius or Fahrenheit for readout by touch.

③ The left arrow button area: Alternate to the previous branch interface.
NOTE: If the present interface is fan 1 then it will go to the fan 6 interface.

④ The power output rate line bar: Touch the end tips to adjust by increments of 5%.

⑤ The right arrow button: Alternate to the next branch interface.
NOTE: If the present interface is fan 6 then it will go to the fan 1 interface.

⑥ The back button: Back to the main interface.