

Blue LED CASE FAN

USER MANUAL



MODEL: DX-CF102

Maximum Glowing Effect with 4 Neon LEDs

- Fits most PC makes & models
- 32 CFM air flow / 2500rpm
- Ball bearing design

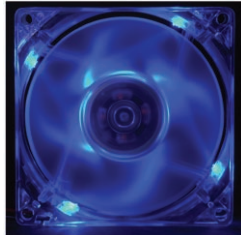
Our Hi-Speed Cooling Fan with 4 Blue LEDs is a great choice for your custom PC rig! Protect your computer by reducing destructive heat build-up. Heat related problems are the #1 enemy of computers. Protect your investment!

Specifications
 Size 80mm x 80mm x 25mm
 Rated DC12 volt
 Current 0.25A
 Speed 2500rpm +/- 10%
 Air flow 26.06 to 32.01 CFM
 Noise level 24.23 dBA
 Static pressure 0.12 (inch-H₂O)
 Weight 76 grams

System requirements
Fits PC makes and models with 80mm fan receptacles

Life expectancy
50,000 hours at 25°C

Storage temperature
-40°C to 80°C



Ball Bearing CASE FAN

USER MANUAL



MODEL: DX-CF101

Protect your valuable investment!

- Fits most PC makes & models
- 34.85 CFM air flow / 2500rpm
- Ball bearing design

Our Hi-Speed Case and Power Supply Cooling Fan protects your computer by reducing destructive heat build-up. Heat related problems are the #1 enemy of computers. Protect your investment!

Specifications
 Size 80mm x 80mm x 25mm
 Rated DC12 volt
 Current 0.11A
 Speed 2500 rpm
 Air flow 34.85 CFM
 Noise level 24.23 dBA
 Static pressure 0.12 (inch-H₂O)
 Weight 76 grams

System requirements
Fits PC makes and models with 80mm fan receptacles

Life expectancy
50,000 hours at 25°C

Storage temperature
-40°C to 80°C



Thermally Controlled CASE FAN

USER MANUAL



MODEL: DX-CF103

Smart Thermal Sensor for RPM control based on the ambient temperature!

- Fits most PC makes & models
- 34 to 45 CFM air flow
- Ball bearing design
- 2000-3000rpm

Our Hi-Speed Thermally Controlled Cooling Fan protects your computer by reducing destructive heat build-up. Heat related problems are the #1 enemy of computers. Protect your investment!

Specifications
 Size 80mm x 80mm x 25mm
 Rated DC12 volt
 Current 0.23 A
 Speed 2000rpm ~ 3000rpm
 Air flow 37 CFM ~ 45 CFM
 Noise level 21.33 dBA ~ 24.23 dBA
 Static pressure 0.12 (inch-H₂O)
 Weight 76 grams

System requirements
Fits PC makes and models with 80mm fan receptacles

Life expectancy
50,000 hours at 25°C

Storage temperature
-40°C to 80°C



SILVER THERMAL COMPOUND

USER MANUAL



MODEL: DX-STC100

CONTENTS

- 5ggs of thermal compound
- Application syringe
- Spreader card

SPECIFICATION:

- Operating temperature: 0°C—200°C
- Compound color: Gray
- Thermal conductivity: 9.2428 W/m.C

INSTALLATION:

1. Check that the top surface of the CPU die or heat spreader is completely clean prior to applying the thermal compound. If there is old thermal compound residue on the die, clean it with Isopropyl.
2. Apply a small amount of thermal compound on the surface of the die and evenly spread a thin coat across the surface by using the spreader card below.
3. Now your CPU cooler is ready for install.

CAUTION:

- Avoid contact with eyes.
- Keep thermal compound away from children.

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