

USB POWERED RADIATOR AIRFLOW FAN

OPTIONAL BY RECHARGEABLE BATTERIES



ECOSAVERS

EcoSavers® Radiator Airflow Fan

USB – battery (optional) powered

The EcoSavers® Radiator Airflow Fan is a product which can boost the heat in your room by creating a horizontal hot air flow from your heating radiator while other systems creates a vertical airflow.

With a horizontal airflow you feel much earlier the heat and therefor you enjoy a comfortable warmth much faster.

Besides this the Radiator Airflow can also operate with optional rechargeable 18650 Li-Ion batteries.

This radiator fan is superior compared to other radiator fans in the market.

 	
 	
Horizontal airflow	Vertical airflow
 	
Can optional be powered by batteries	No option for battery power
 	
Higher temperature - higher speed	1 speed only
 	
Digital information Timer function	No information No timer function
 	
Automatic and manually controlling	Automatic control only
 	
3 meter USB cable	1,5 - 1,8 meter cable only

The EcoSavers® Airflow Fan should be placed on top of the radiator and creates a horizontal warm air flow. You feel much faster the comfortable warm air from the radiator then other systems which should be placed below the radiator. Other systems create a vertical airflow which is less comfortable.

In case there is no socket available nearby the radiator or you do not want to have the wire from the socket to the fan in sight, the Radiator Airflow Fan has the option to use optional 18650 rechargeable batteries. This makes the Radiator Airflow Fan portable and rechargeable by USB.

When the temperature of the radiator becomes higher, the speed of the Radiator Airflow Fan will become higher as well. The hot air from the radiator can be spread more quickly through the room. Other systems only have 1 speed.

The Radiator Airflow Fan has a digital display showing the actual temperature of the radiator and showing the remaining battery capacity when using the optional batteries. Other systems do not show information. The Radiator Airflow Fan has a built-in timer function which other systems do not have.

Beside automatic control by temperature, the Radiator Airflow Fan can also be manually controlled. In case you want to set the fan at lower temperature or you want to speed up or slow down the fan, you can manually control this. Other systems do not have manual control possibility.

The Radiator Airflow Fan comes with a 3 meter USB cable. Other systems comes with a cable lenght between 1,5 - 1,8 meter. Because you have more length of cable, you are in better reach of nearby sockets.



Technical details:

Input: USB 5V by AC/DC
adapter 220V

Total Output: 20W



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