

Set of RPM controllers is made for convenient fan speed adjustment in a PC unit or other device. Fan speed reduction reduces useless noise in a simple way. Primecooler offers internal and external solution in several models.



### PC-AFSC1

Adjust the power in the range between 5-12V and thus reduces the fan speed and noise. Equipped with 3 pin connector. Possible to combine with PRIMECOOLER PC-CC2 convertor, if 4 pin connector needed.

Input Voltage	12V
Support Fans	up to 2W
Dimension	60 × 18 × 16 mm
Color	Black
Shipping details	135 pcs/carton
Shipping dimension	29 × 43 × 21 cm/carton
Shipping weight	4.5 kg/carton



### PC-AFSC2

Universal RPM controller enables set up power in the range from 5 to 12V and in this way reduces or increases RPM and noise of the fan. For installing to the back side of PC, instead of PCI device. Alarm function to signalize fan failure is built-in. Equipped with 3 pin connector.

Input Voltage	12V
Support Fans	up to 8W
Dimension	120 × 21 × 35 mm
Color	Silver
Shipping details	167 pcs/carton
Shipping dimension	30 × 57 × 29 cm/carton
Shipping weight	11.3 kg/carton



### PC-AFSC3

Externally accessible RPM controller for of your fan enables simply set up power in the range from 5 to 12V and in this way reduces or increases RPM and noise of the fan. For Installing to 3.5" bay of your PC. Built-in alarm signalizes fan failure. Equipped with 3 pin connector.

Input Voltage	12V
Support Fans	up to 8W
Dimension	101 × 16 × 35 mm
Color	Black or Silver
Shipping details	200 pcs/carton
Shipping dimension	47 × 36 × 33.5 cm/carton
Shipping weight	11.5 kg/carton