



SILVERSTONE

Argon Series

AR12-TUF

Advanced copper Heat-pipe Direct Contact (HDC) technology CPU air cooler

- Four Ø6mm copper heat-pipes and aluminum fins for excellent heat conducting efficiency
- Spring screw mounting design included for a firm and straight forward installation for both Intel and AMD* platforms
- Fan includes 8 ARGB LEDs which can be controlled by ARGB controllers or capable motherboards**
- 9 bladed high performance 120mm PWM controlled fans, with outstanding balance of cooling and quietness
- Heat-pipe direct contact (HDC) technology
- Anti-vibration rubber pads included for additional noise dampening



Specifications

Model No.	SST-AR12-TUF
Application	Intel LGA 2066/2011/1700/1200/115x/1366/775 AMD Socket AM4/AM3/AM2/FM2/FM1*
Material	Copper heat pipes with aluminum fins
Fan dimension	120mm (W) x 25mm (H) x 120mm (D)
Speed	300 ~ 2200 RPM**
Airflow	69.26 CFM
Air pressure	2.36 mmH ₂ O
Noise	6.2~34.4 dBA
Rated voltage	12V
Rated current	0.23A
Bearing	Hydraulic bearing
Life expectancy	40,000 hours
Fan connector	4 Pin PWM & 4-1 Pin ARGB (5V LED)
Net weight	670g
Dimension	128mm (W) x 154mm (H) x 75mm (D) 5.04" (W) x 6.06" (H) x 2.95" (D)



* Please use the original backplate on your AMD platform motherboard

** Please check to make sure the control box and motherboard RGB port that you want to connect are the same as AR12-TUF's RGB port definition. Incorrect connection may cause malfunction or damage.

Heat-pipe direct contact (HDC)

The heat-pipes have a direct contact with the CPU ensuring effective and efficient heat dissipation



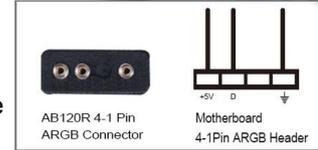


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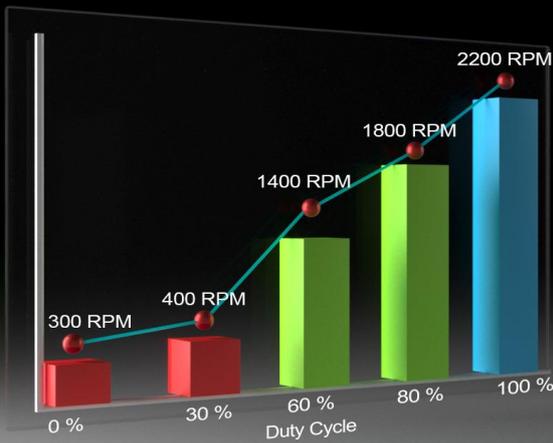


Vivid ARGB lighting effects

Display any color combination to your liking that can be synced via an ARGB controller or ARGB compatible motherboards with a 5V ARGB header from ASUS, GIGABYTE, MSI, ASROCK & BIOSTAR



9 bladed high performance 120mm PWM controlled fans, with outstanding balance of cooling and quietness



Spring screw mounting design included for a firm and straight forward installation for both Intel and AMD* platforms

