

# AC INFINITY



## AIRCOM S8 17" Receiver & AV Component Cooling System, Rear Exhaust

AI-ACS8

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### **AC Infinity AI-ACS8 AIRCOM S8 - 17in Receiver and AV Component Cooling Blower System, Rear Exhaust**

is a quiet cooling fan system designed to be placed on top of AV components such as receivers, routers, game consoles, and AV cabinet components. Maintaining an optimal temperature for components prevents overheating, ensures constant performance, and extends their lifespan. The controller on the front of the cooling system features a smart thermostat trigger and fan speed control. The steel enclosure houses two dual-ball bearing blowers that pull heat out of the component and exhausts out the rear. The dual ball bearings also allow this fan system to be mounted horizontally or vertically. Its low-profile design enables the unit to fit in tight spaces.

Includes corded power adapter to plug the fan system through an outlet,

There are three programming settings available which includes two temperature trigger modes. The fans can also be set to run continuously or be turned off. Four fan speeds are available for each active mode and will determine the speed at which the fans run when they are triggered. This ensures optimal airflow and noise levels for your application.

Each system features dual-ball bearing blowers rated at 67,000 hours and are certified by CE and RoHS. Blowers contain a PWM-controlled motor used to minimize noise during speed variations and are suspended in mid-air with silicone mounts to absorb vibrations. A low-profile design allows the unit to fit in applications with a limited height clearance. Aluminum and steel construction enables additional components up to 30 pounds to be stacked on top.

#### **Features:**

- A quiet fan system designed for cooling receivers, amplifiers, DVRs, and other AV components.
- Protects components from overheating, performance issues, and shortened lifespans.
- Programming features two thermal trigger modes and four speed control options.
- Contains three dual-ball bearing blowers with PWM-controlled motors to minimize noise.
- Dimensions: 17 x 13.5 x 1.5 in. | Exhaust: Rear | Airflow: 160 CFM | Noise: 24 dBA | Bearings: Dual Ball

#### **Specifications:**

##### Product Dimensions

- Total Dimensions: 17 x 13.5 x 1.5 in. (43.2 x 34.3 x 3.8 cm)
- Cord Length: 72 in (6 feet)

##### Product Performance and Technical Specs

- Number of Blowers: 3
- Exhaust : Rear
- Total Airflow: 160 CFM
- Total Noise: 24 dBA
- Static Pressure: 1 mm-H2O
- Operating Voltage: 12V DC
- Power: 8.8 W
- Current: 0.73 A
- Wall Adapter Input: 100 to 240V AC
- Operating Humidity: 35 to 85% RH
- Operating Temperature: 0 to 158°F

- Fan Bearings: Dual Ball
- Mounting Positions: Horizontal or Vertical
- L10 Life Expectancy: 67,000 Hours
- Top Weight Capacity: 30 Pounds