BIOWIND Quiet Register
Booster Fan, Smart Register
Vent Fits 4" x 10" Register
Holes with Remote Control
and Thermostat Control,
Heating Cooling AC Vent Fan
- White









• **Price:** \$69.99

• Rate: 4.7 with 785 ratings

## **Specification**

Brand	BIOWIND
Color	White
Electric Fan Design	Exhaust Fan
Power Source	Corded Electric
<b>Product Dimensions</b>	1.96"D x 11.54"W x 5.51"H
Room Type	Kids Room, Living Room,

	Bedroom, Home Office, Dining Room
Special Feature	Remote Controller
<b>Recommended Uses For Product</b>	Indoor
Noise Level	18 dB
Style	Modern
Mounting Type: Walling Mount, Floor Mount	Material:
	Aluminum
Controller Type:	Number of Blades:
Button control	7

## **Description:**

- Quiet Register Booster Fan: A quiet fan system designed for improving wall and floor vents airflow from HVAC systems to increase home comfort.
- Eliminate Uneven Room Temperatures: Biowind smart register vent equipped with programmable LED controller and high-precision temp sensor to work with HVAC. It can automatically turn on/off vent fan to heat or cool the rooms at the right time.

- New Upgraded Remote Control: Remotely adjust the fan speed(0-10) level to meet user different needs and make a perfect balance between noise and comfort. No need to get up, More convenient.
- Energy-Saving & Cost-Effective: This vent booster fans are more energy-efficient to traditional AC and cooling devices. They rely on airflow to improve indoor temperature and circulation, maximize the heating or cooling from your HVAC system with minimum energy. Besides, This smart register vent continues running after HVAC system off, pulling every bit of heat or cold air into your home. Help you save more energy & electricity costs.
- Compact & Easy to Install: Biowind smart register booster fan is small in size and easy to move or install, making them convenient to use. Fits ONLY 4" x 10" Register Vent| Rated power: 6W | AC Input: 100 to 240 VAC| Airflow: 120 CFM | Noise: 18 Dba | Includes Wall Adapter, plug and play.
- Affordable: Compared to large-scale air conditioning and cooling devices, booster fans are relatively inexpensive and affordable, making them accessible to ordinary households.

## **Customer ratings by feature:**

- Easy to install: 4.8
- . Remote control: 4.9

• Energy efficiency: 4.7

. Comfort: 4.7