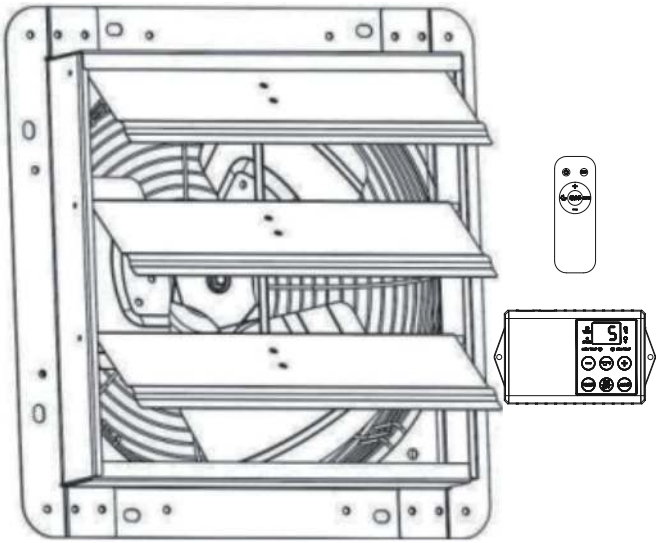
AUTO EXHAUST SHUTTER FAN

Model:

HIFANXEXHAUST8 HIFANXEXHAUST10 HIFANXEXHAUST12



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PLEASE READ THE INSTRUCTIONS CAREFULLY
BEFORE USING THE EQUIPMENT.

INSTRUCTION >>

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SAFETY PRECAUTIONS

WARNING

Read all safety warnings, instructions, illustrations and specifications provided with this electrical appliances. Failure to follow all instructions listed below may result in electric shock, fire and/or serious injury.
Save all warnings and instructions for future reference.

Improper operation may cause personal injury.
Improper operation may cause damage to the machine.
Improper operation may cause others object damage.

The symbol indicates that the user should pay high attention to and pay attention to the drawing shows the situation to be noted, and the left figure shows "Be careful of electric shock"

Disconnect the fan when moving from one location to another.

Do not use a power supply that does not meet the rated voltage.
The use of non compliant power supplies can cause fire or electric shock.
If the supply cord isdamaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons inorder to avoid a hazard.

If the machine emits smoke, odor, motor noise and other abnormal conditions,Please do not use it. It may cause fire or electric shock.

Do not disassemble, repair or rectify the machine during use. Doing so may result in fire or electric shock and personal injury.

Do not damage or arbitrarily change the original
power cord, and do not bend, forcibly pull, bind or press the power cord under heavy objects.This will damage the power cord, causing electric leakage fire or electric shock.

If the machine is not used for a long time, please unplug the power cord from the socket.

The connection socket must be installed with leakage protection switch device.

Never insert fingers, pencils, or any other object through the guard when fan is running.

When the power cord is unplugged from the socket, the plug should be unplugged. Do not pull the power cord to forcibly pull the wire, which may cause damage to the wire and lead to leakage or electric shock.

This product is to be used in doors.

This appliance is not intended for use by persons(including children) with reduced physical.sensory or mental capabilities,or lack of experience and knowledge,unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

FCC Warning Statement:

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

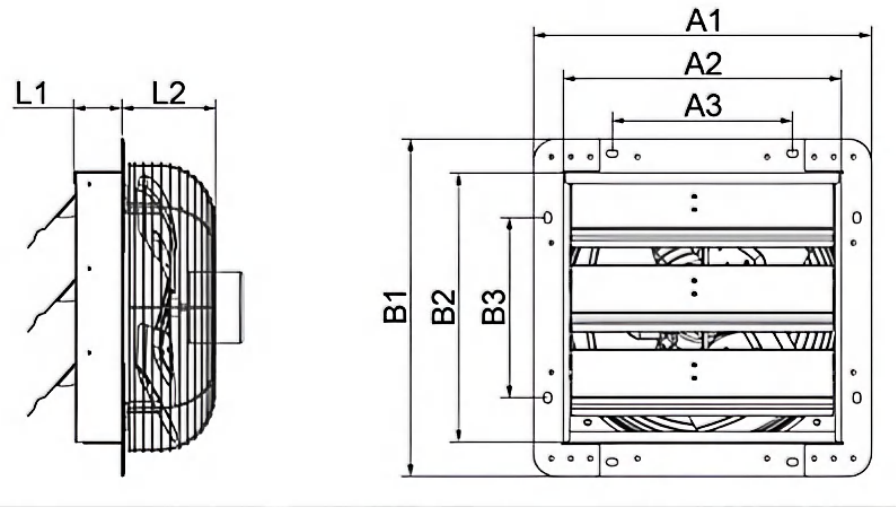
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and

(2) this device must accept any interference received, including interference that may cause undesired operation.

FCCID:2BCGA-XEXHAUST18

INSTALLATION



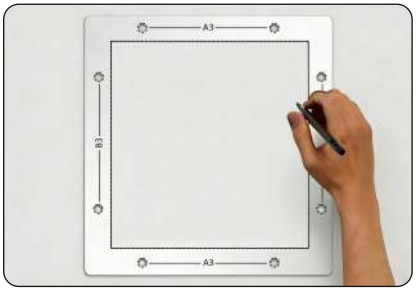
Unit: Inch, Tolerance: ±0.5 Inch

NO	Description	A1(in)	A2(in)	A3(in)	B1(in)	B2(in)	B3(in)	L1(in)	L2(in)
1	8″	10.95	9.06	5.83	10.55	8.78	5.83	1.46	3.6
2	10″	12.52	10.63	7.4	12.2	10.43	7.48	1.4	3.6
3	12″	14.2	12.3	9.1	14	12.2	9.25	1.46	4

Note: Before commencing assembly familiarize your self with all the assembly components and dimensions. Opening hole reference size of A2xB2.

Installation Method

For better ventilation, it is recommended to open windows, doors, or shutters on the opposite side of the area to be ventilated to introduce fresh air.



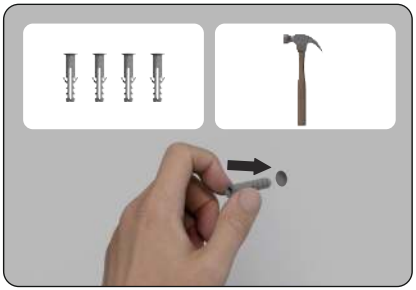
Step 1

Mark the positions of screw holes and mounting holes(You can choose four screw holes with the size of Chart A3 or four holes with the size of B3).



Step 2

Drill the mounting holes into the wall. **Cut the outline to create the opening.**



Step 3

Insert the included anchors into the mounting holes.



Step 4

Position the fan into the cutout, please ensuring the mounting holes does not squeeze the outer frame, which may cause the shutter to open poorly.



Step 5

Secure the fan by drilling the screws into the anchors.



Step 6

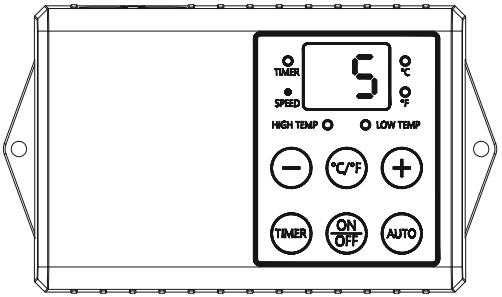
Plug the AC power cord into a wall outlet to power the fan.

GENERAL SPECIFICATIONS

Model	HIFANXEXHAUST8	HIFANXEXHAUST10	HIFANXEXHAUST12
Power source	120VAC /60Hz	120VAC /60Hz	120VAC /60Hz
Power	26W	36W	40W
Mounting Position	Vertical		
Frame Material	Gavanized Steel		
Shutter Blade Material	Aluminum Alloy		
Propeller Material	Aluminum Alloy and Galvanized Steel		

Operation Panel Instructions

PROGRAMMING



BUTTON DESCRIPTION

ON/OFF BUTTON
Press the button to set power ON/OFF.

TIMER BUTTON
Press the button to set the fan's shutdown time. Maximum setting: 18 hours.

+- BUTTON
Press the button to add or reduce the setting parameters.
- Adjust the fan speed in any mode.
- Adjust the time in timer mode.
- Adjust the temperature in Auto mode.

°C/°F BUTTON
Press the button to set the temperature conversion between degrees Celsius and Fahrenhei.

AUTO BUTTON
Press the button to set modes: Speed(Normal) − Environmental Temp − LowTemp − High Temp − Speed(Normal).

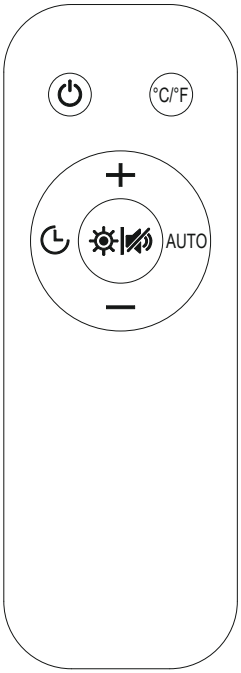
Press	Mode	Display
①	Normal: Continue running at setting speed	Speed display
②	Environmental Temp: Reference for High/Low TEMP Setting, Running at Normal setting	Speed and Environmental Temp alternate display
③	Low Temp: Set Auto running TEMP, If Environmental Temp≤ Setting Temp, Running	Speed and Environmental Temp alternate display
④	High Temp: Set Auto running TEMP, If Environmental Temp≥Setting Temp, Running	Speed and Environmental Temp alternate display
⑤	Return to Normal mode	Speed display

Press to Low/High Temp Setting, Low or High indicator light remains constantly on, and the display screenfiashes, then press the + or - button to set the desire temperature .

Note:

Adjusting timer settings and auto settings will be automatically confirmed after 5 seconds.

Remote Control Usage Instructions



NOTE

Batteries are not included. Install 2 AAA batteries before using the remote.

press the power on button for more than 5 seconds. There will be a beep sound, and the remote control will be successfully paired.
Press to turn ON/OFF.

Press the button to add or reduce setting parameters.
- Adjust the fan speed in any mode.
- Adjust the time in timer mode.
- Adjust the temperature in Auto mode.

Press to turn on/off the screen brightness.
Long Press to turn on/off the sound.

Press the button to set modes: Speed(Normal)−Environmental Temp−Low Temp−High Temp-Speed(Normal)

Press the button to set the fan's shutdown time, The timing range is from 1 to 18 hours.

Press the " °C/°F " button to set the Celsius and Fahrenheit.

Q&A

Questions	Answers
Why isn't the remote control working?	a.The remote may not have been paired successfully.Press and hold ON button on the remote for 5 seconds until you hear a beep, indicating successful pairing. b.The remote requires 2 AAA batteries (not included). Avoid using rechargeable batteries. It works up to about 65 feet (20 meters), but walls or obstacles may shorten the range. For best results, please use the remote within this distance or closer. c.Ensure that the device's plug is securely connected to the outlet. If the issue persists, try using a different power outlet.
Why does the fan frequently turn on and off in AUTO mode?	When the set high or low temperature trigger points are close to the actual room temperature, especially when used together with an air conditioning system, temperature fluctuations are common. We recommend setting the AUTO mode triggers at least ±6 ℉ away from the current room temperature.
How to cancel the high and low temperature mode?	Press Auto button until to Speed(Normal) mode.
Does the product retain settings after power off?	The power supply box retains its settings as long as it remains powered. If the power supply box is completely disconnected from power, it will not retain the settings.
How do I turn off the display on the control box?	Press the remote control  button briefly to turn off.
How do I perform maintenance on this fan?	Step 1 Disconnect the power supply before cleaning or servicing the fan. Step 2 Wipe the exterior with a dry cloth or use a light vacuum to remove dust.

WARRANTY

Ehiair warrants this product to be free of defects in material and workmanship for the applications specified in the Owner's Manual for a period of 24 months from date of purchase.This warranty only applies to the original purchaser of this product.

If you have any questions, you are welcome to contact us ! We will get back to you within 24 hours.

Webside: **www.ehiairshop.com**
Emial: **support@ehiair.com**

※ Please have your order ID ready before contacting Customer Support

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