YeCeny

Caution: The user is cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

NOTE: 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:

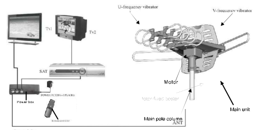
-- Reorient or relocate the receiving antenna.
-- Increase the separation between the equipment and receiver.
-- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
-- Consult the dealer or an experienced radio/TV technician for help.

FCC Radiation Exposure Statement This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

TV REMOTE CONTROLLED ROTATING ANTENNA

Installation of the components

YC-2608C+Pole



Durable

Use the new material and streamline shape in an improved feature for overall and complete seal up against wind and sunshine.

Easy to install

Use Sophisticated unity design to avoid complexity in installation process

Super strength in receipt of signal

Reasonable structure and low noise amplifier tube to increase the resolution of image.

360° Rotation

Main Technical Criteria

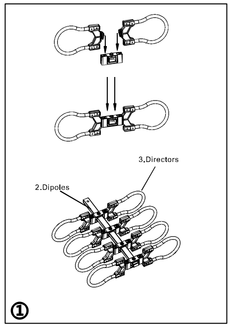
Frequency(VHF):40-230MHz
Frequency(UHF):470-860MHz
VHF Gain:28-32dB
UHF Gain:32-36Db
Impedance:75Ω F connector
Max Rotation: Max 360°
Power:3 W
Noise Figure: <2.5Db
Output Level: 105dBu
Voltage Input: AC120V±10%60Hz

Feature

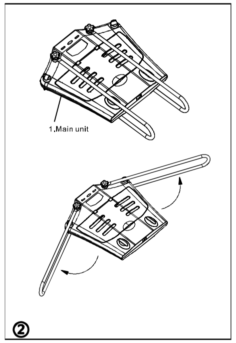
*Parabolic focusing reception
*UHF/VHF TV and FM radio
*Super active outdoor antenna
*High quality far ranging reception
*Can operate antenna manually
*With infrared remote control
*Easy to install and operate
*360° all directional rotation
*Built-in high gain booster
*Built-in low noise circuit

Packing List

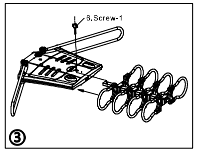
NO	Name	Specification	Qua	Image
1	Main unit		1	
2	Dipoles		1	
3	Directors		8	
4	Motor-Fixed Bolster	The antenna will rotate 360° and then reverse automatically	1	
5	Coaxial Cable	60FT	1	
6	Screw-1	M4x18mm	1	
7	Screw-2	M5x25mm	1	
8	Coaxial grounding block		1	
9	Power supply	To prevent fire or shock hazard, do not expose the control box to moisture	1	
10	Remote controller	AA BATTERIES NOT INCLUDED	1	
11	Adaptor		1	
12	Instruction		1	



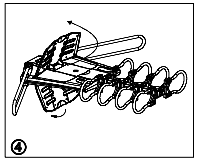
Step 1: Assemble 8pcs of directors



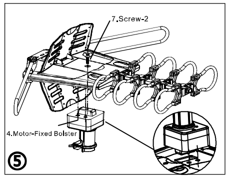
Step2: Unfold the antenna VHF dipoles



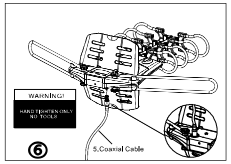
Step3: Fix the directors by M4*18mm screw



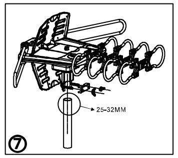
Step4:Unfold the antenna reflectors.



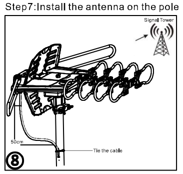
Step5:Fix the motor bolster by M5*25mm bolt.



Step6: Install the RG6 coaxial cable with waterproof cap on the F Connector of the main unit and put on the waterproof cap.



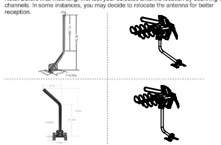
Step7:Install the antenna on the pole

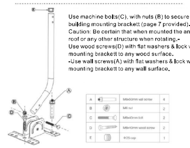


Step8: To prevent the damage of F Connector, reserve RG6 coaxial cable of more than 50cm, and fix it on the pole with cable tie.
Important: Ensure the antenna faces the location of the signal tower.

Antenna pole (*Optional)

Find a convenient outdoor location to mount your antenna, then scan for channels.
Note: Before final mounting, first test your selected antenna location by scanning for channels. In some instances, you may decide to relocate the antenna for better reception.

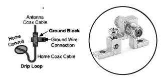




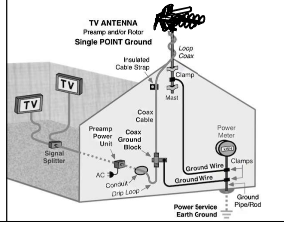
Use machine bolts(C), with nuts (B) to secure pole to building mounting brackett (page 7 provided).
Caution: Be certain that when mounted the antenna clears the roof or any other structure when rotating.-
Use wood screws(D) with flat washers & lock washers to secure mounting brackett to any wood surface.
-Use wall screws(A) with flat washers & lock washers to secure mounting brackett to any wall surface.

Antenna Accessories

Optional 75-ohm coaxial Grounding Block



There are some basic Standard Practices for installing an antenna and cables to get the best signal and have a safe (as possible) and durable installation. Outside antennas must be grounded for safety and reception. Sometimes attic antenna's are grounded when the cable run is greater than 30 feet. Indoor antennas do not need a ground.



How to install?
Answer: You should fix the antenna on a desired position. First, turn on the TV to search channels and adjust the angle of the antenna until the screen is clear enough.

How to confirm that the antenna is working properly?
Answer: Connect the antenna with power supply, make sure the indicator light lights on. Then plug the antenna into the tuner of your TV and make sure there are input signals.

How do you do when your TV signals are not strong?
Answer: Check if the antenna is powered normally. f the power indicator lights light on, you should adjust the antenna position and direction for the best reception, then resource the channels

What if I can not receive a signal with antenna?
Answer: Signal strength will vary based on certain variables, such as distance from the transmitter, hills, buildings, and even tall trees can impact reception, to check the exact distance from your residence to the nearesttransmittersandgetanideaofwhattoexpectinthewayofreceptiongotoantennapoint.com antenna web. org and type in your zip code.

Are all broadcasts now in High Definition?
Answer: Not all digital signals are High Definition. Ensure you digital receive is a HD receiver, otherwise no HD channels can be viewed

How to rotate your antenna?
Answer: The antenna will rotate 360 degree until the end then rotate backward automatically.
1.Press to red button, the antenna will start to rotate with clock wise or anti-clock wise.
2.If you lift your fingers from the button when pressed again it may turn toward any directions.

ANY OTHER QUESTION?
SEND US AN EMAIL WITH DETAIL:
1. Your order number
2. Your situation or question.

Only supply on Amazon

Contact us:
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单页尺寸:A5