

Fake Security Fake Camera Questions & Answers

- ❖ Q: How should I go about installing this fake security camera?
- ❖ A: 1.Press the two contact points on the back of the sphere or Sandwich the front and back of the sphere with two fingers.
- ❖ 2.Rotate the sphere horizontally to the angle picture shows.
- ❖ 3.Pull out the sphere.
- ❖ 4.Hold the sphere, then rotate your right hand as the picture shows.
- ❖ 5. Slightly separate the two hemispheres to avoid breaking the wires.
- ❖ 6.Close the battery box

- ❖ Q: What's Included?
- ❖ A: 2 x Virtual Dome Cameras (Black), 8 x Screws, 2 CCTV Warning Stickers, 2 AA Batteries (Not Included).

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- ❖ Q: Are they waterproof?
- ❖ A: IP65 waterproof. Perfect for indoor and outdoor use

- ❖ Q: Can I adjust the angle of the fake camera directly by hand?
- ❖ A: 360-degree rotation.

- ❖ Q: Can this fake camera withstand heat and wind and snow?

- ❖ A: The fake camera's working temperature range: -40°F~140°F / -40°C~60°C

- ❖ Q: Does this light blink like a real camera does or not?
- ❖ A: Blinking red LED that flashes in 3-second intervals

- ❖ Q: What material is its shell made of?
- ❖ A: The casing of the fake camera is made of plastic material and looks exactly like a real camera.

- ❖ Q: What type of battery does this dummy camera need to install?
- ❖ A: Powered by 2 AA batteries, not included.

- ❖ Q: How long can the batteries lasted?
- ❖ A: If use 2pcs 2500mAh battery, the LED light could illuminating about 3 months.

- ❖ Q: Do these come with charging cable?
- ❖ A: NO, they do not come with any charging cables.

- ❖ Q: How to get customer service?
- ❖ A: Customer service: Please contact our after-sales service mailbox:

support@bnt-store.com

- ❖ TIPS:
- ❖ 1 Use both fake and real camera to get a balance between cost and security.
- ❖ 2 Choose a high-quality battery to prevent inferior batteries, leak liquid, and damage the battery case;
- ❖ 3 When replacing the battery, please avoid rain and moisture erosion to maintain the life of the battery case;
- ❖ 4 Please dispose of used batteries properly to protect our environment.