ZUMIMALL®

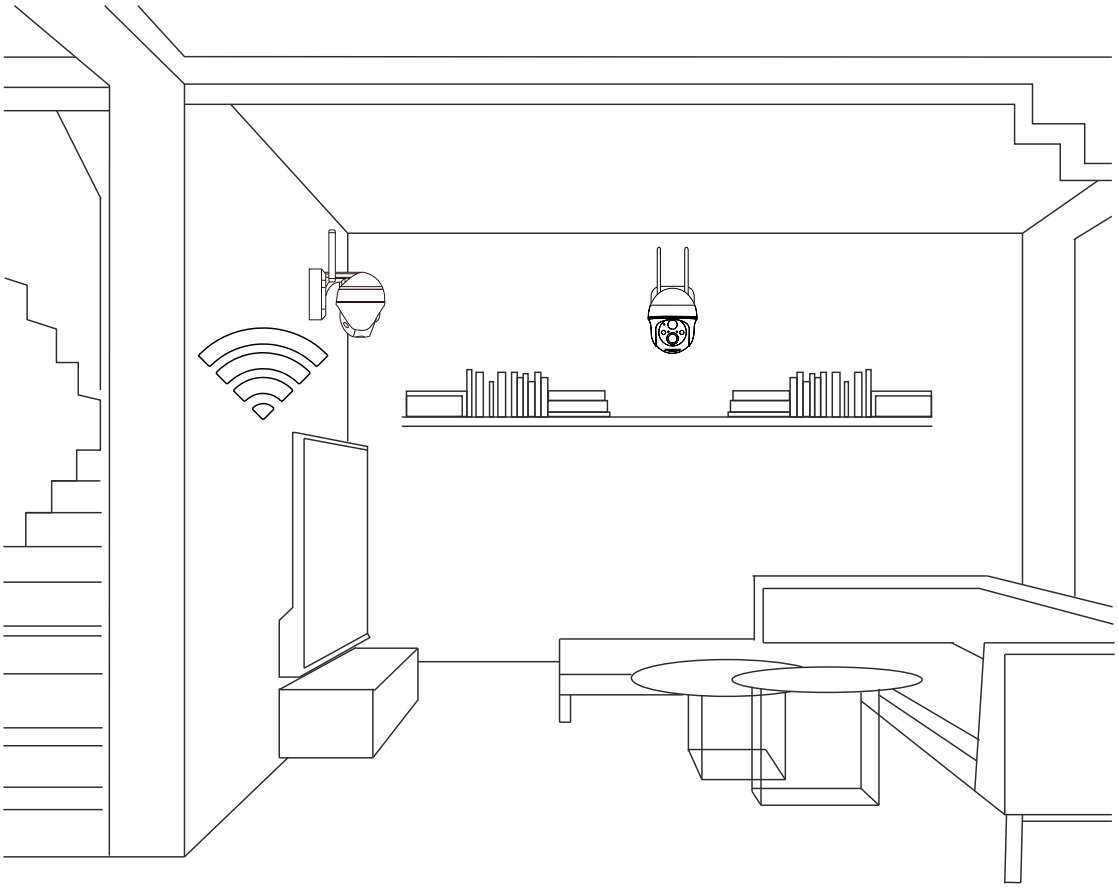
Installation Manual

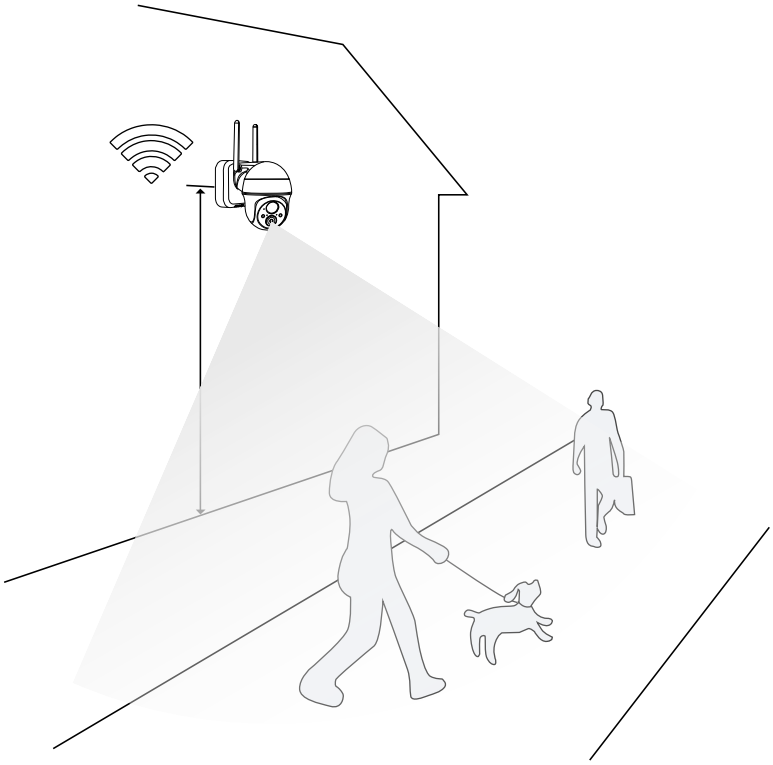
1.Find a good location for your camera

Make sure the camera is not blocked and ensure it is in coverage of Wi-Fi.

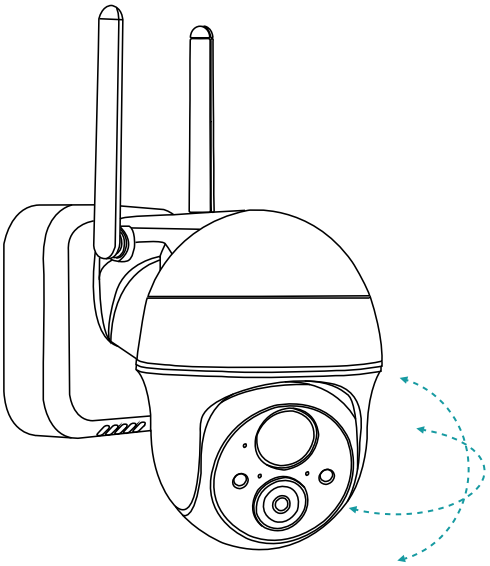
2.Wall mount your camera

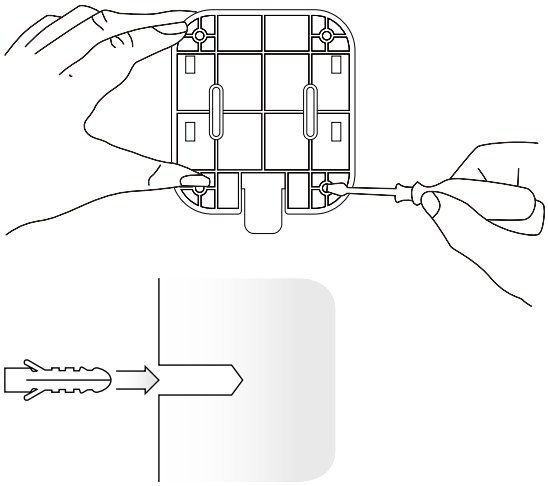
1) Select a proper position for your camera. Make sure the camera is not blocked and ensure it is in coverage of Wi-Fi.





2) Choose a clean, smooth and dry surface for the mounting bracket (avoid uneven wood veneer and plaster walls). Secure the bracket to the wall using the positioning stickers and screw packs supplied.





Note:

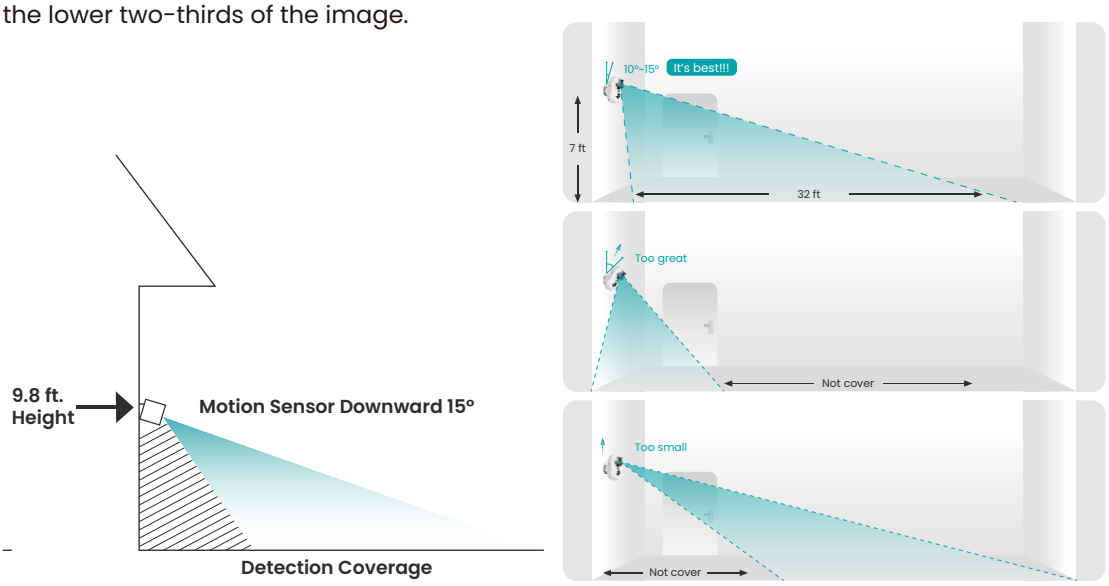
• Do not install the camera in a position facing strong lights/mirror/window/swimming pool. Do not place the camera too close to any angle with busy traffic.

• Stay away from the outlets, including air conditioner vents, humidifier outlets, the heat transfer vents of the projectors, etc.

• Keep the camera at least 1 meter away from any wireless devices to avoid interference, such as microwave stove or Wi-Fi routers and etc.
• If there is any motion detection delay or false alerts, please contact 24/7 after-sales service via support@zumimall.com.

3.Position your camera to detect motion in specific areas

You can mount and aim your camera in different ways to optimize the camera's ability to detect motion in specific areas. **The lower two-thirds of the camera's field of view is the motion-sensitive part of the image.** Aim the camera so that any motion you wish to detect appears within this part of the image.
If you want to monitor motion closer to the camera, such as visitors to your front door, mount the camera **at least 7-10 feet (2-3 meters) highand** aim it so that visitors appear in the lower two-thirds of the image. This angle works well to avoid motion alerts for movement in the top third of the image, such as vehicles driving by. To monitor motion occurring farther away, such as children playing on a lawn, aim the camera higher to frame the area within the lower two-thirds of the image.



It's best to position the camera so that motion is moving from side-to-side across its field of view rather than directly toward or away from the camera. Also, though the camera can detect motion up to 39 feet (12 meters) away, **the best area for motion detection is 5 to 20 feet (1.5 to 6 meters) from the camera position.**

