









SMART AI CCTV **NEW**



Smart AI Pan/Tilt Outdoor Camera

WIFI + Wired Connection, always watch surveillance video at any time

-  1080P HD
-  PTZ Control
-  IP65 Waterproof
-  Control Anywhere
-  Two-way Audio
-  Night Vision Mode
-  Motion Detection
-  Cloud or Local Storage

Dustproof and Weatherproof Design

Can be placed outdoors for easy handling of complex environments

IP65 Waterproof

Work well under harsh weather

-  Rain
-  Dust
-  Snow
-  Shine
-  Frost
-  Smog



Two Way Talk Audio

Support two-way voice, one-way video call function, no matter where you are, you can communicate with your family



1080P HD Enhanced Imaged Quality

Equipped with a 200W pixel HD lens, it can display 1080P fine image quality. The picture is clear and closer to the real scene.



PTZ Rotation Angle

Free rotation without dead angle, suitable for indoor, outdoor eaves and courtyard



355° Horizontal Rotation

110° Vertical Rotation



Camera head is rotatable with **355° Pan** and **90° Tilt**. You can control it through our "Smarthome2U" App to get all the vision of the monitoring range.

Digital Zoom

Press and hold the screen with both hands to zoom in and out to see imagery at various distances

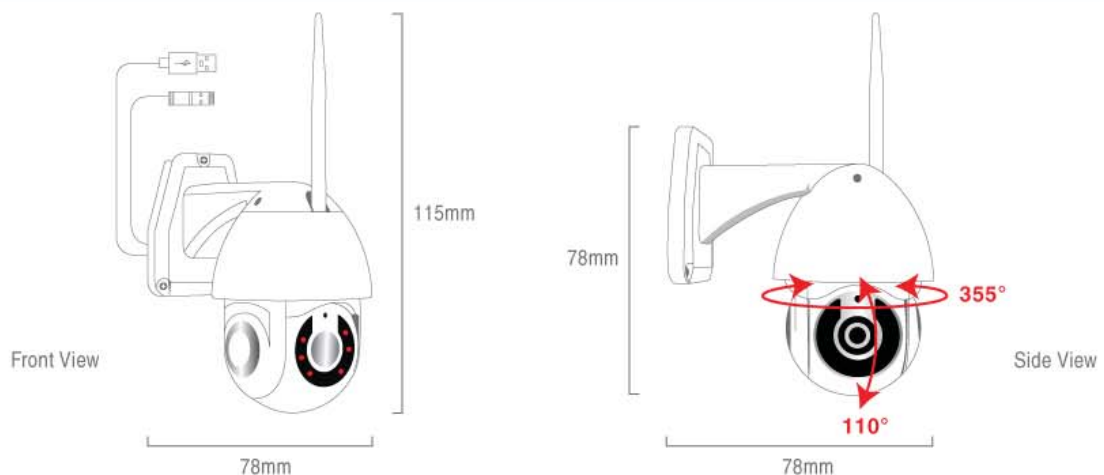


Instant & Accurate Motion Alert

- 110° wide-angle and highly sensitive motion sensor offers almost no false alarms.
- No human movement can slip through without you notice.
- Receive instant app push notifications when motion events are detected



Products Parameters



Product name: S2U - Smart AI CCTV (Outdoor)

Product size: 115mm*78mm*78mm

Weight: 600g

Display resolution: 1920 x 1080P

Lens (mm): 3.6mm

Viewing angle: 90°

Special features: Two-Way Audio

Wifi: Wireless standard IEEE 802. 11b/g/n

Night vision: 8 IR LED, Night visibility up to 5 metres

IR Distance (m): 8m (Depending on the actual environment)

Megapixels: 2MP

Sensor: CMOS

* Picture shown is for illustration purpose only.