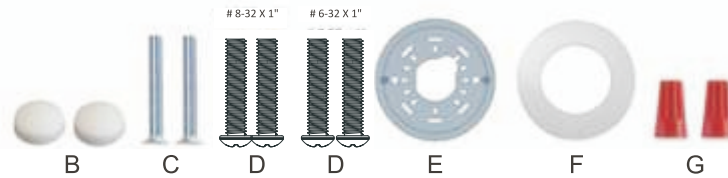
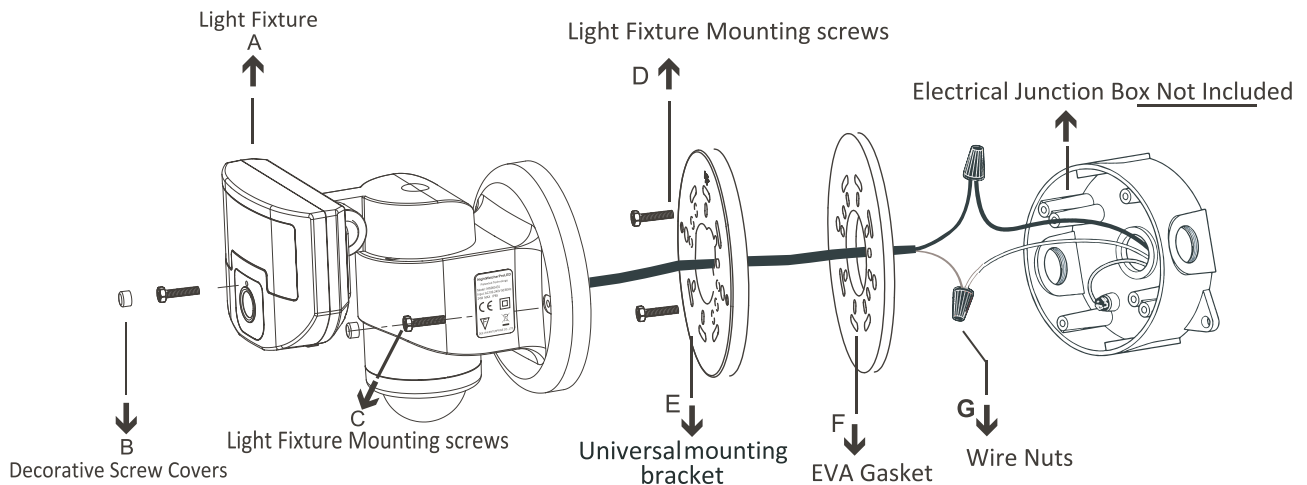




NightWatcher

NW 950 Quick Installation Guide.



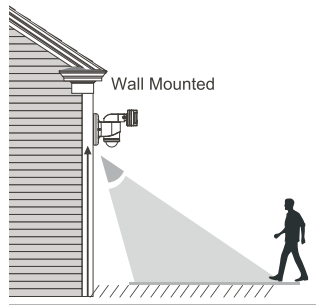
①

Switch off the power
before installing the fixture



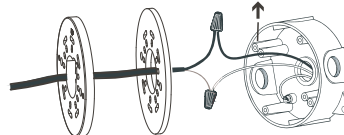
②

Select installation area and install
between 6.6 ft / 2 meters - 10 ft / 3
meters above the ground



③

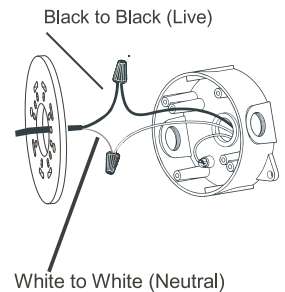
Feed the fixture black and
white wires through the
Universal mounting bracket
and through the EVA gasket
before connecting inside
the junction box.



④

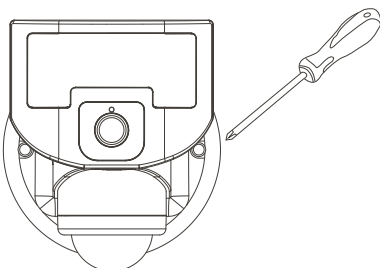
Use the Wire Nuts and connect the
wires inside the junction box :

Black to Black (Live)
White to White (Neutral)



⑤

Align the light fixture with the base cover and
ensure the backplate seal is in place before
tightening the Light fixture to the basecover using
the base cover screws and cover the screw heads
with the decorative screw covers



⑥

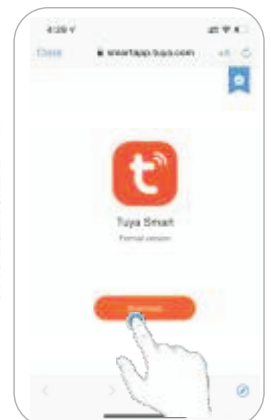
Installation Summary

The installation process involves the following steps;

1. After installation, power-up and switch the power on to the NightWatcher.
 2. Scan the QR code appropriate to your phone to download the free "Tuya Smart" App to an iOS or Android device.
 3. The Night Watcher's unique ID is permanently connected to the Wi-Fi.
 4. Once the NightWatcher is successfully connected, an acceptance sound will be heard when connected.
NB: If the connection is not successful, you can reset the NightWatcher;
- Open the SD card cover and push the reset button in for 3 seconds an sound will indicate the reset has been successful and then repeat the Wi-Fi pairing process below.



- Tuya Smart(with Tuya logo):
[QR code for downloading](#)

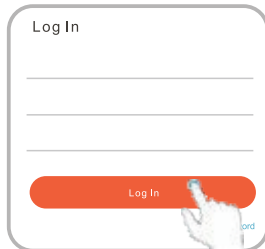
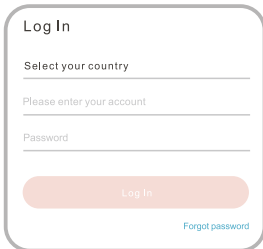
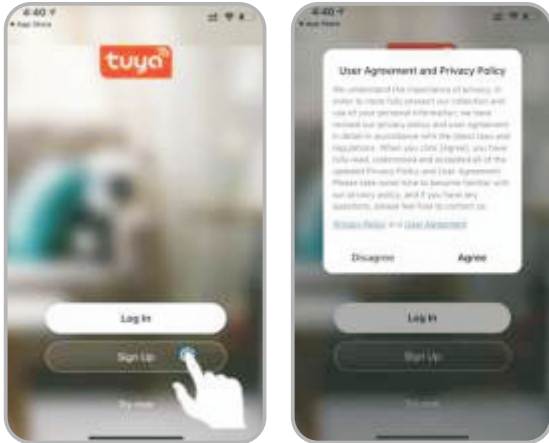


7

Connecting the NW950 to your Phone or Tablet

Firstly ensure your phone or tablet is connected to the Wi-Fi network you intend to use for the NightWatcher NW950.

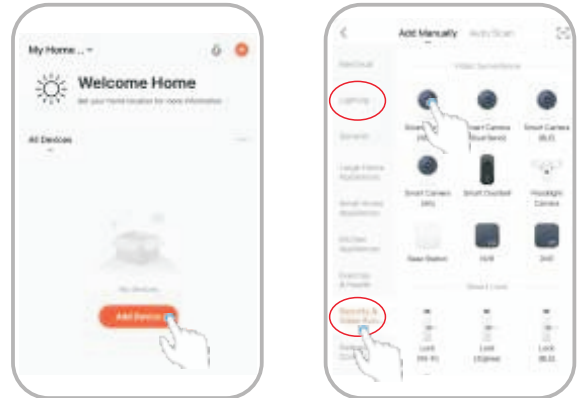
1. Open the Tuya Smart App
2. First time in, select "Sign Up" to create your unique account, then select "Log In"
3. Input your account number and password, then select "Log In".



8

App Installation Continue

4. Add and connect your NW950 to the Wi-Fi network following these 3 steps
1) Click on Add Device 2) Click on Security & Video Surveillance 3) Click on Smart Camera (Wi-Fi)



5. Next your phone will generate a QR code which is pointed at the NightWatcher camera lens to connect to the Wi-Fi network. When ready press "Next".

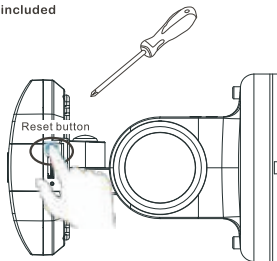


9

NB: If the connection or pairing process is not successful, you can reset the NightWatcher;

Open the SD memory card cover that is located at the bottom of lamp head and push the reset button in for 3 seconds and a notification sound will indicate the reset has been successful, and then repeat the Wi-Fi pairing process below.

⚠ Note memory card not included

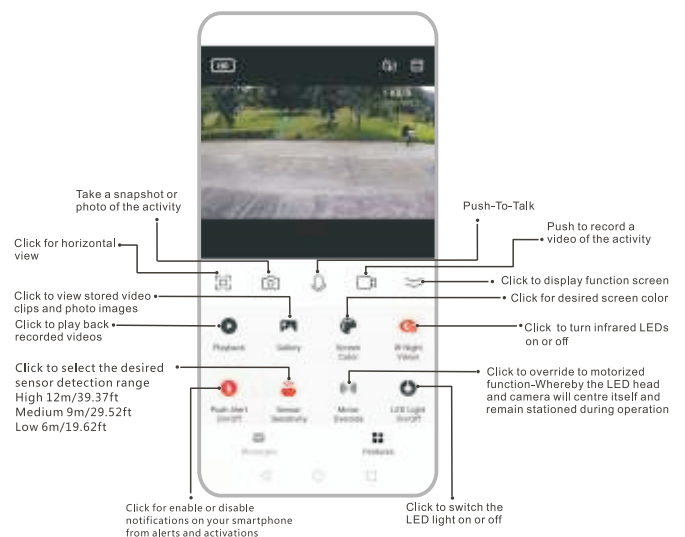


6. When the NightWatcher is successfully connected to the Wi-Fi network, the camera images from the installed NightWatcher can be viewed.



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Connecting the NW950 to your Phone or Tablet



FCC 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.

FCC Statement:

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 equipment complies with FCC's RF radiation exposure limits set forth for an uncontrolled environment. The antenna(s) used for this transmitter must be installed and operated to provide a separation distance of at least 20 cm from all persons and must not be collocated or operating in conjunction with any other antenna or transmitter. Installers must ensure that 20cm separation distance will be maintained between the device (excluding its handset) and users.

IC Statement:

This device complies with Industry Canada licence-exempt RSS standard(s). 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.

French

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes :

- (1) l'appareil ne doit pas produire de brouillage, et
(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This equipment complies with and IC's RF radiation exposure limits set forth for an uncontrolled environment. The antenna(s) used for this transmitter must be installed and operated to provide a separation distance of at least 20 cm from all persons and must not be collocated or operating in conjunction with any other antenna or transmitter. Installers must ensure that 20cm separation distance will be maintained between the device (excluding its handset) and users.

French

Cet appareil est conforme aux limites d'exposition au rayonnement RF stipulées par la l'IC pour une utilisation dans un environnement non contrôlé. Les antennes utilisées pour cet émetteur doivent être installées et doivent fonctionner à au moins 20 cm de distance des utilisateurs et ne doivent pas être placées près d'autres antennes ou émetteurs ou fonctionner avec ceux-ci. Les installateurs doivent s'assurer qu'une distance de 20 cm sépare l'appareil (à l'exception du combiné) des utilisateurs.