

# SwannSecure Quick Start Guide

Welcome!  
Lets get started.

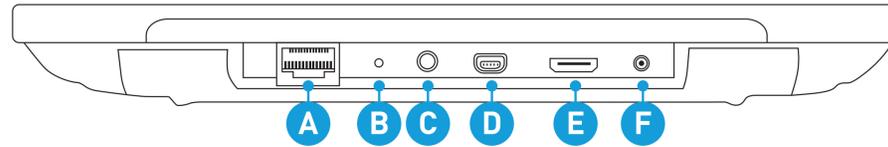


QH470KIT191213E | © Swann 2014

## A

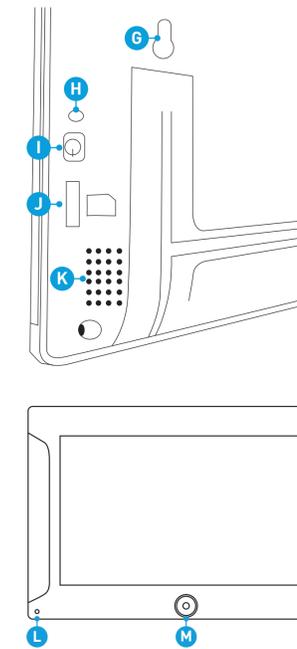
### Getting to know your device

Congratulations on the purchase of your SwannSecure device. This quick start guide will assist you with getting your device up and running as soon as possible. We recommend that you connect everything and give it a try before you do a permanent installation, to make sure nothing was damaged during shipping. On the other side of this guide is a detailed connection map which illustrates the various connections available.



- A) LAN** - Connect this to your home network.
- B) Reset** - If the device becomes unresponsive, use a paperclip to reset.
- C) Audio Out** - For connecting headphones or speakers.
- D) USB** - Connect the mini USB cable here. This is used to update the firmware when available.
- E) HDMI** - If you have a digital TV with HDMI input, connect this to an available input.
- F) Power** - This is where you connect the power adapter. When connected, the internal battery will start charging.

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**G) Screw Mount** - Use the provided screws to mount the device to the wall.

**H) Power LED** - The power LED will turn red when the device is powered with the power supply.

**I) Power Button** - Press and hold this button until the device turns on. Press and hold to bring up the shutdown menu.

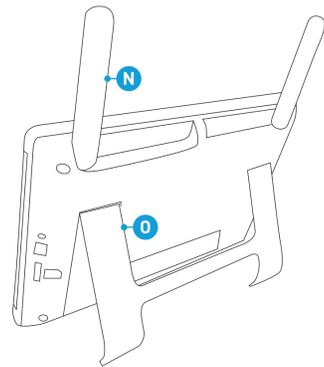
**J) Micro-SD Card Slot** - Insert the provided Micro-SD card into this slot.

**K) Speaker** - Audio transmitted from the camera will be heard from here.

**L) Microphone** - The microphone does not function on this model.

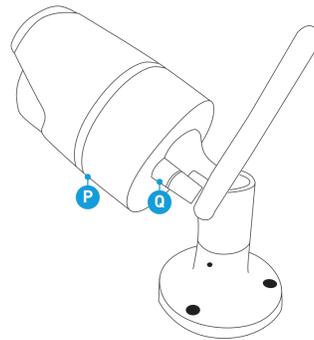
**M) Menu Button** - Press this button to access the on-screen menu. You will see a blue light when the button is pressed.

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**N) Wi-Fi Antenna** - Adjust the antenna so they are placed vertically.

**O) Stand** - Pull out the stand until it clicks into place.



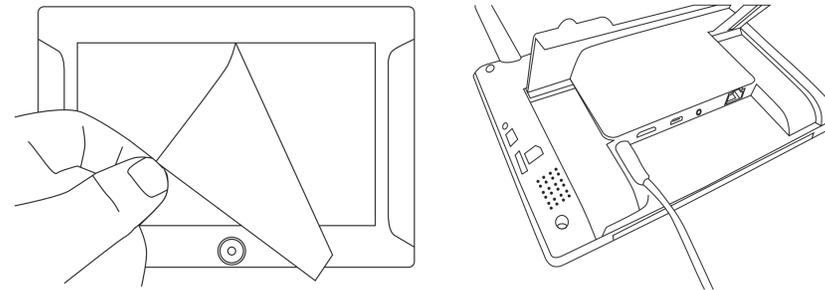
**P) Microphone** - Allows the camera to hear nearby sounds and stream them with the video.

**Q) Stand** - The included Wi-Fi antenna connects here.

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## B

### Step One



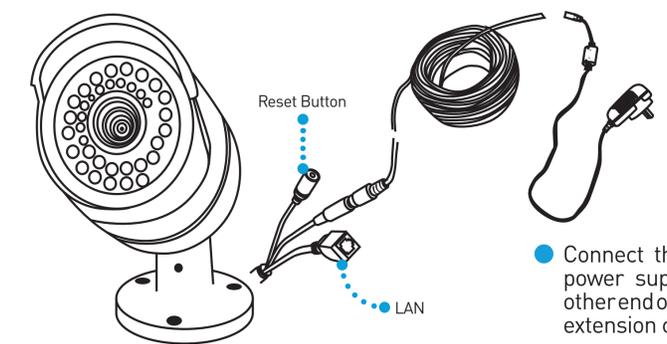
- Peel off the plastic cover that is protecting the LCD display.
- Connect the DC 5V power supply to the power input on the device. There will be a label on each power supply denoting which end is plugged into what device.

**FCC warning:** The transmitter must not be co-located or operated in conjunction with any other antenna or transmitter. This equipment complies with the FCC RF 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 any part of your body.

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## C

### Step Two



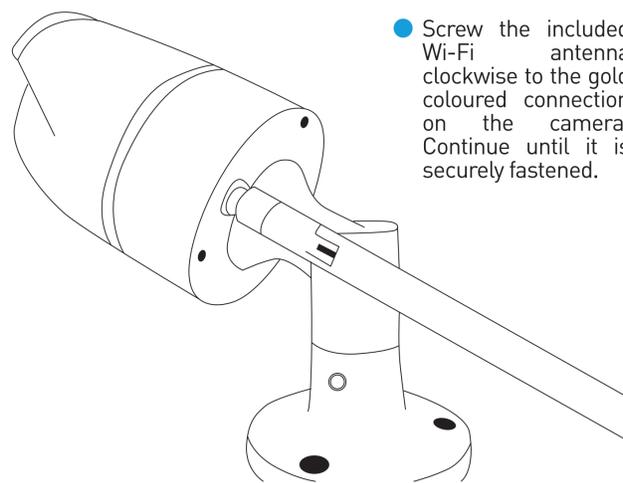
- Connect the power connection on the camera to the power extension cable.
- Connect the DC 12V power supply to the other end of the power extension cable.

The LAN connection is mainly used for configuration to your Wi-Fi network.

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## D

### Step Three

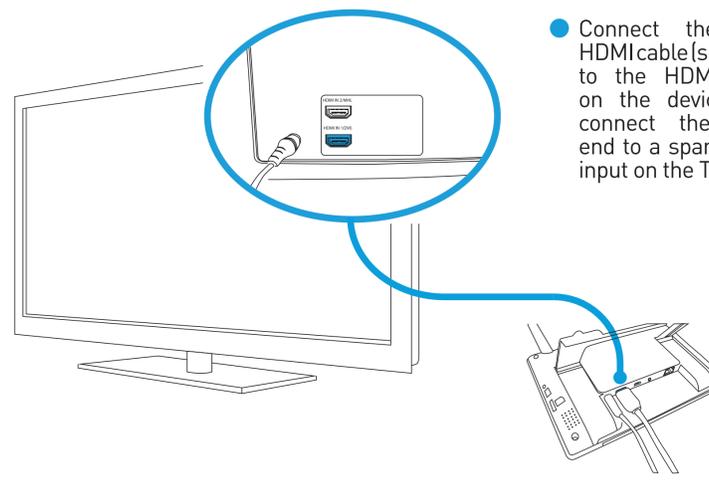


- Screw the included Wi-Fi antenna clockwise to the gold coloured connection on the camera. Continue until it is securely fastened.

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## E

### Connecting to your HDTV (optional)

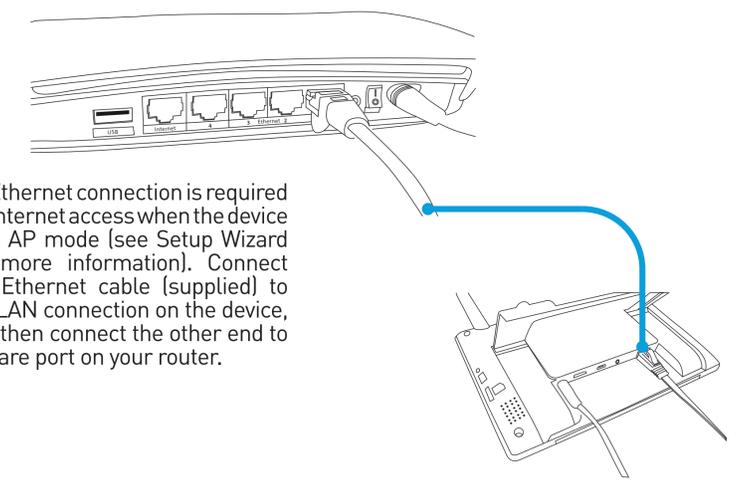


- Connect the mini HDMI cable (supplied) to the HDMI input on the device, and connect the other end to a spare HDMI input on the TV.

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## F

### Connect to your Home Network



- An Ethernet connection is required for Internet access when the device is in AP mode (see Setup Wizard for more information). Connect the Ethernet cable (supplied) to the LAN connection on the device, and then connect the other end to a spare port on your router.

You're now ready to run through "The Setup Wizard".

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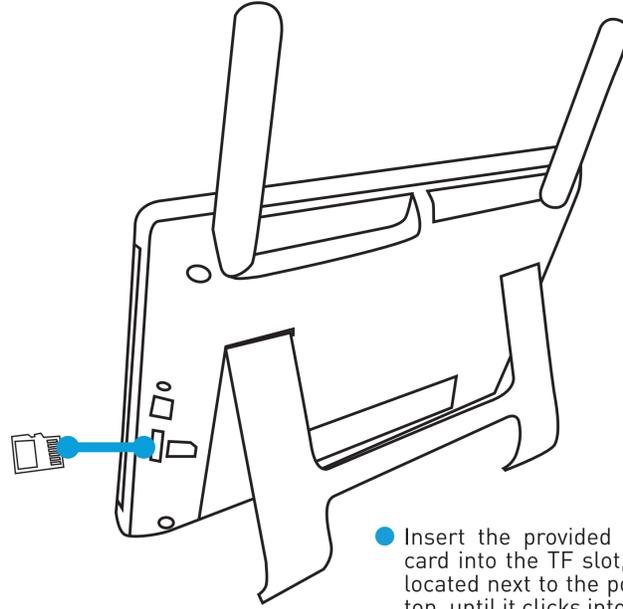
### What are the additional connections for?

**Reset** - If the device becomes unresponsive, use a paperclip to reset.

**Audio Out** - For connecting headphones or speakers.

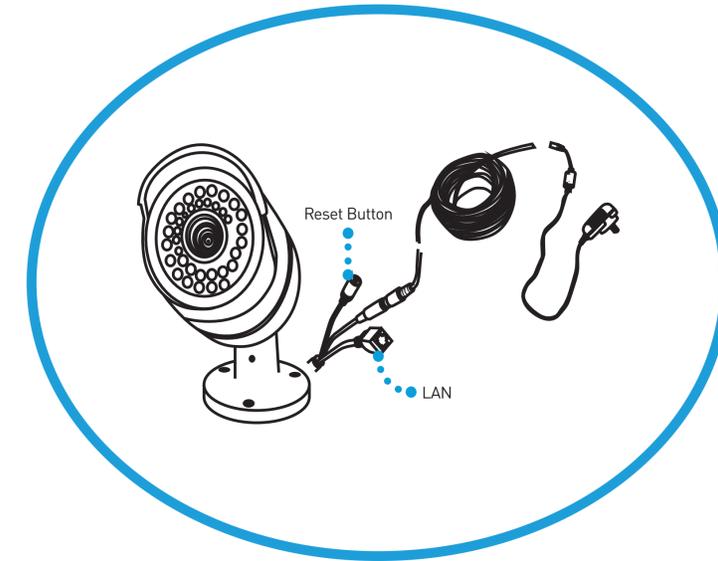
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- Adjust the antenna so they are placed vertically.

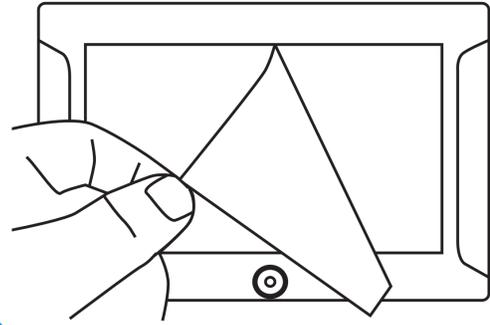


- Insert the provided Micro-SD card into the TF slot, which is located next to the power button, until it clicks into place.

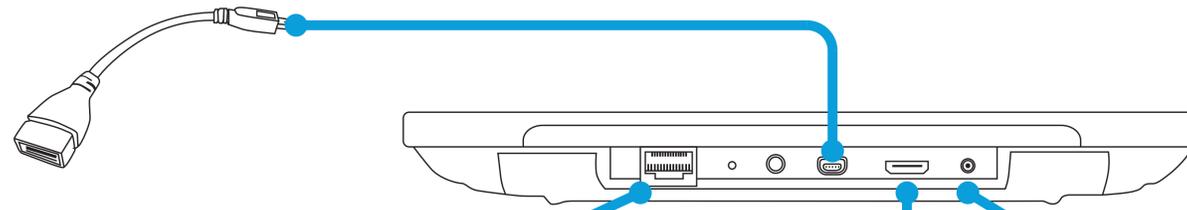
- Connect the power connection on the camera to the power extension cable.  
Connect the DC 12V power supply to the other end of the power extension cable.



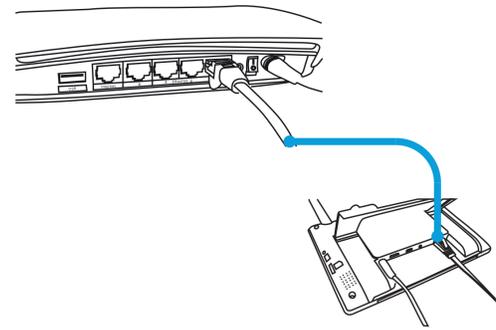
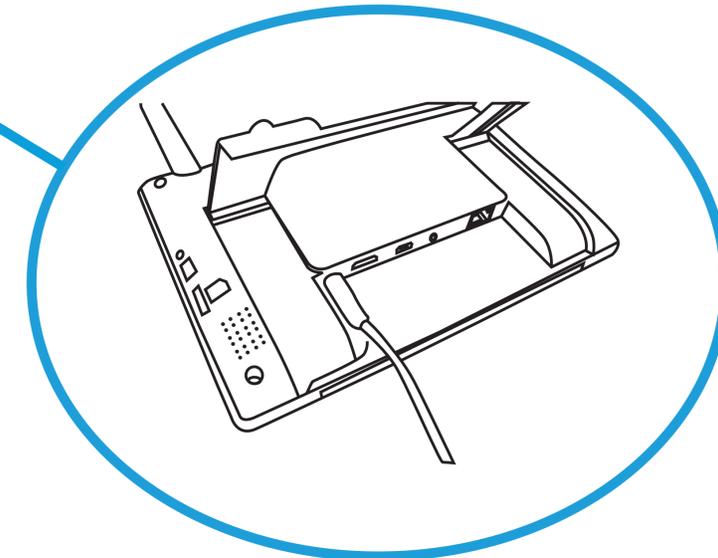
- Peel off the plastic cover that is protecting the LCD display.



- Connect the mini USB cable here. This is used to update the firmware when available.



- Connect the DC 5V power supply to the power input on the device. There will be a label on each plugged power supply denoting which end is plugged into what device.



- An Ethernet connection is required for Internet access when the device is in AP mode (see Setup Wizard for more information). Connect the Ethernet cable (supplied) to the LAN connection on the device, and then connect the other end to a spare port on your router.

 The LAN connection is mainly used for configuration to your Wi-Fi network.

- Connect the mini HDMI cable (supplied) to the HDMI input on the device, and connect the other end to a spare HDMI input on the TV.

