User guide for smoke detector Wi-Fi camera

Before use, please charge the camera for at least 4 hours. Use the charger and USB lead included in the package.

 Download the app 'HDSmartIPC' from the relevant app/play store before setting up this camera. Before proceeding, the following 2 things are essential for successful set up.
1 You will need a Wi-Fi router, which transmits a 2.4Ghz signal. A 5Ghz or 4G router will not work. Consider referring to the router manual and checking if you can configure it to transmit 2.4Ghz.
2 You will need a smart phone or tablet, if you cannot download the app onto your device, the camera will not work. Android 4.5 & above and iPhone iOS 6.1 & above versions will be compatible.

Once you have fully charged the camera, you can remove the USB lead (or keep connected for 24/7 surveillance).
Switch the camera on and then wait for the red and blue LED to start flashing.
On your phone, head to settings > Wi-Fi Settings.
Check the UID sticker on the camera and note the number, this will appear on the list of available Wi-Fi networks. Select that number and wait for a minute or so for the Wi-Fi icon to re-appear on the top of your screen. It may tell you it has no Internet connection, please ignore this.
Go into the app and click on add new device > LAN search > then select the camera (only available camera on the list, unless you have more than one camera turned on, select the correct ID number).
It will then prompt you for a password, enter 8888 and click ok. It will take you back to the homepage.
Select the play button to live view the camera, check you are happy with the quality and test any camera settings on the screen (resolution, sound etc).
Return back to the homepage by clicking on the < on the top left of the screen, if this has disappeared, tap the screen to bring back the icons.
Then click on the Settings icon under the snap shot of the camera and to the right.
Select Device settings > Wi-Fi config > choose your router from the available network list then enter the password of the router. It will say 'Device is reboot'. Navigate back to the home page using the < on the top left. The red and blue LED will flash very quickly whilst rebooting, this can take up to a few minutes and the app will tell you the camera is online then offline. Once the red and blue LED flashes slower, the camera will be online and ready to use and install/mount to the ceiling.

To turn off the red/blue LED light and make the camera more covert, go into the app > click on the play button to live view the camera > then click on the LED bulb icon and switch the indicator light on/off.

Within the settings there are a few options:
- ***Set name*** change the name of the camera

- ***Set new password***

- ***Wi-Fi config*** (as above)

- ***Video config*** select how you want to record, resolution, length of files etc. The memory card capacity will be   shown at the bottom, no memory card or incompatible card will show 3.00MB

- ***Motion alarm config*** *close = off*. You must select high, medium or low when you have chosen motion recording in the video config setting.

- ***Device info*** you can manually reboot and update the firmware from here.

- ***Time stamp sync*** will sync the video time stamp with your phone.

- ***Delete device*** if you have changed Wi-Fi provider or moving to a different location, you can delete the device from the app then reset, press and hold the reset button with a pen until red and blue LED are on together and glows purple.
You will have to set up the camera from the beginning again.