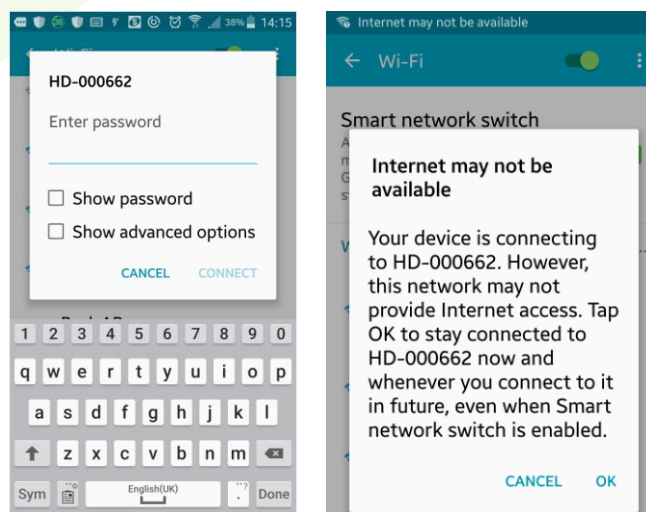


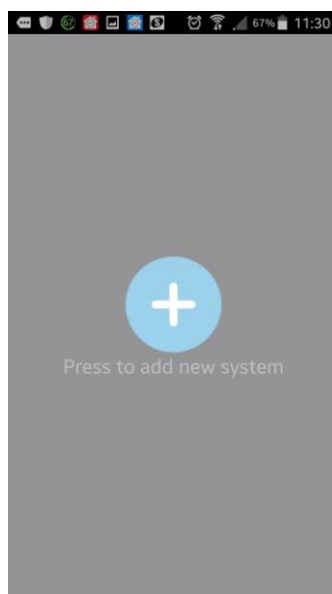
## ATTACHING SMART HOME IPCAM TO LOCAL WIFI

To connect the IPCAMs to your local Wifi you can use the Smart-I Cam mobile application.

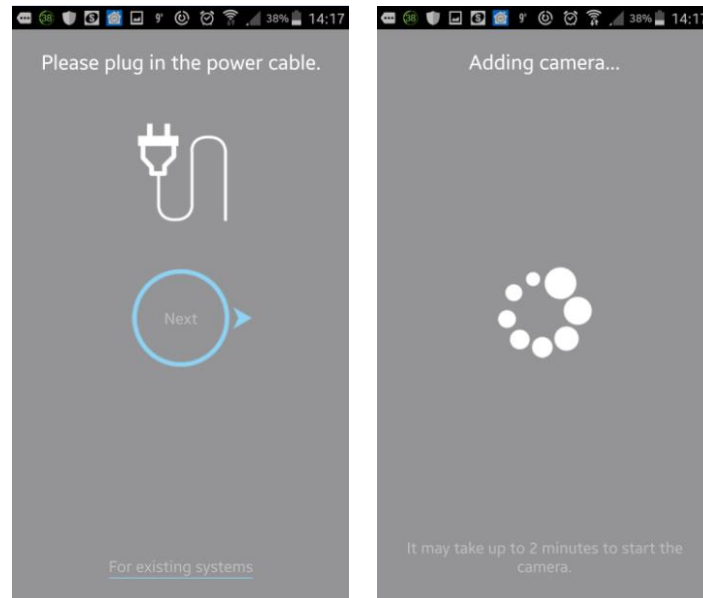
Firstly connect your Smartphone/Tablet to the IPCAM Wifi – the SSID will be HD-xxxxxx and the Security Passcode is 12345678. (NB The 6 digit number is the same as your camera DID (CGYU-xxxxxx-XXXXX)).



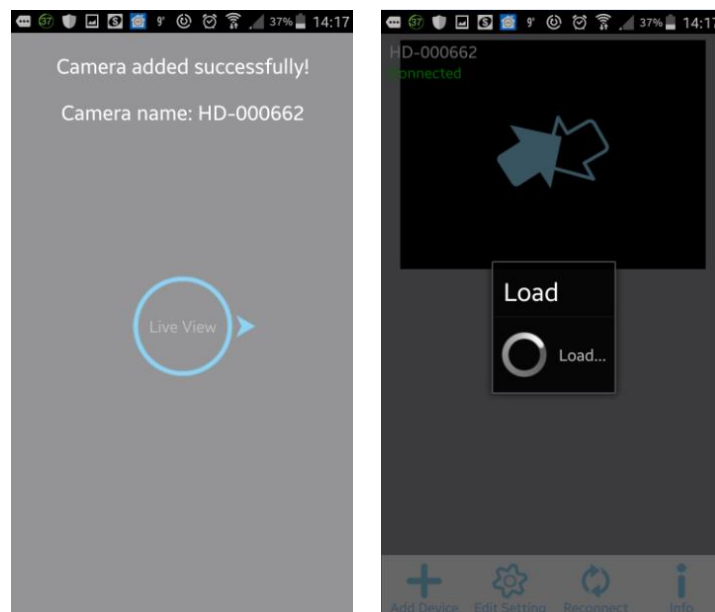
Once the connection to the camera is obtained please open the Smart-I Cam application. The first time you open the application you will be requested to add a new camera:-



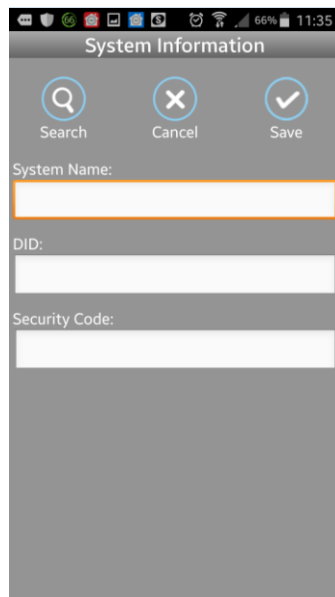
If you tap the white plus in the blue circle you will then have the option to search for the IPCAM by tapping the blue circle with next in the middle – this will take you to an Adding Camera screen and scan for your camera.



Once the camera has been found it will add it to the app; you can then tap Live View to check the camera.

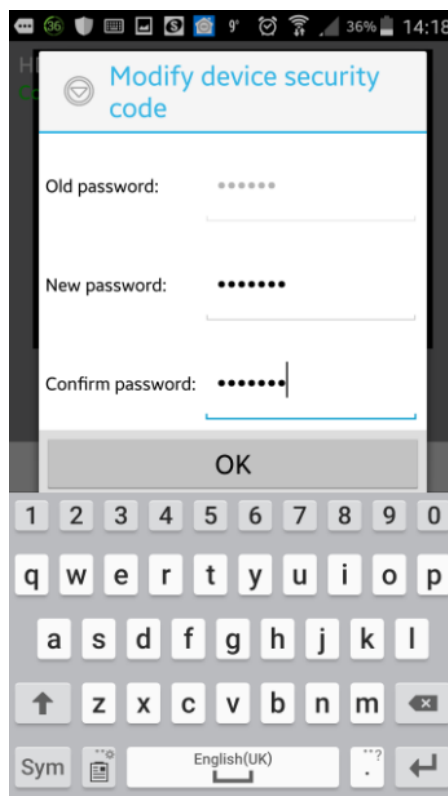


Alternatively you can tap For Existing systems and the following screen will appear:-



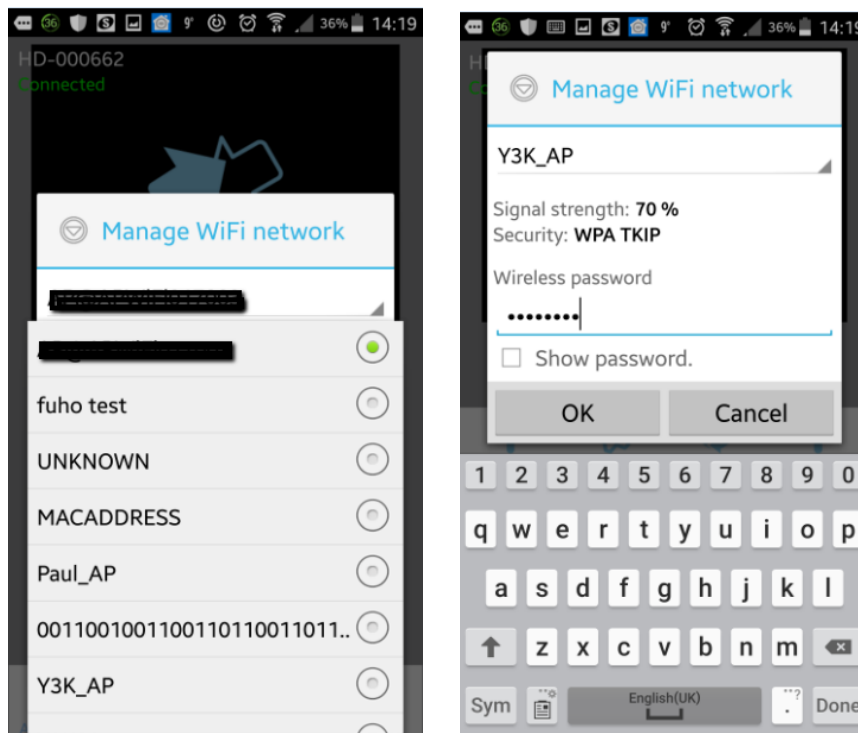
The image shows a mobile application screen titled "System Information". At the top, there is a status bar with various icons and the time 11:35. Below the title, there are three circular icons: a magnifying glass labeled "Search", a cross labeled "Cancel", and a checkmark labeled "Save". The main content area contains three text input fields: "System Name:" (highlighted with an orange border), "DID:", and "Security Code:". The background is a solid grey color.

Once you have connected the camera it will request you to modify the device security code.



The image shows a mobile application screen titled "Modify device security code". At the top, there is a status bar with various icons and the time 14:18. Below the title, there are three text input fields: "Old password:" (with six dots), "New password:" (with six dots), and "Confirm password:" (with six dots and a cursor). Below the input fields is a large grey button labeled "OK". The background is a solid grey color. A virtual keyboard is visible at the bottom of the screen, showing numbers, letters, and symbols.

Next it will initiate a wizard to setup the IPCAM connection to your local Wifi

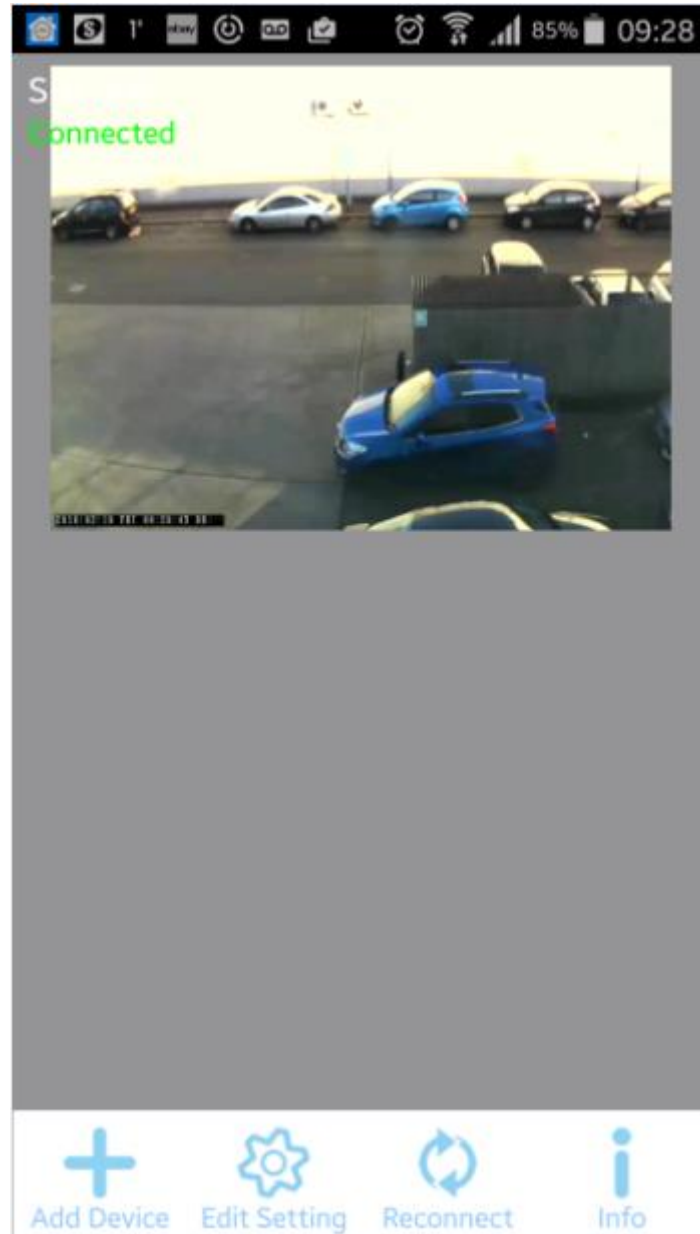


After you have entered the Wifi details the camera will instruct you to remove the Ethernet LAN cable from the camera (if you have connected).



The IPCAM should now connect to your local Wifi.

Once you return to the main window the camera will be connected. If the camera is not showing as connected please check that your Smart device has reconnected to your local Wifi.



For technical support, please contact your local distributor.  
Alternatively, open a ticket at <http://support.y3k.com> or call 01483 397000