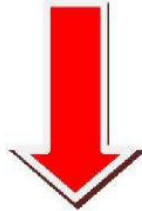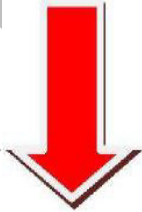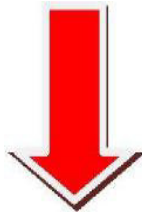# Android /IOS Smart Phone Installation <u>Manual</u>

Install IP Camera

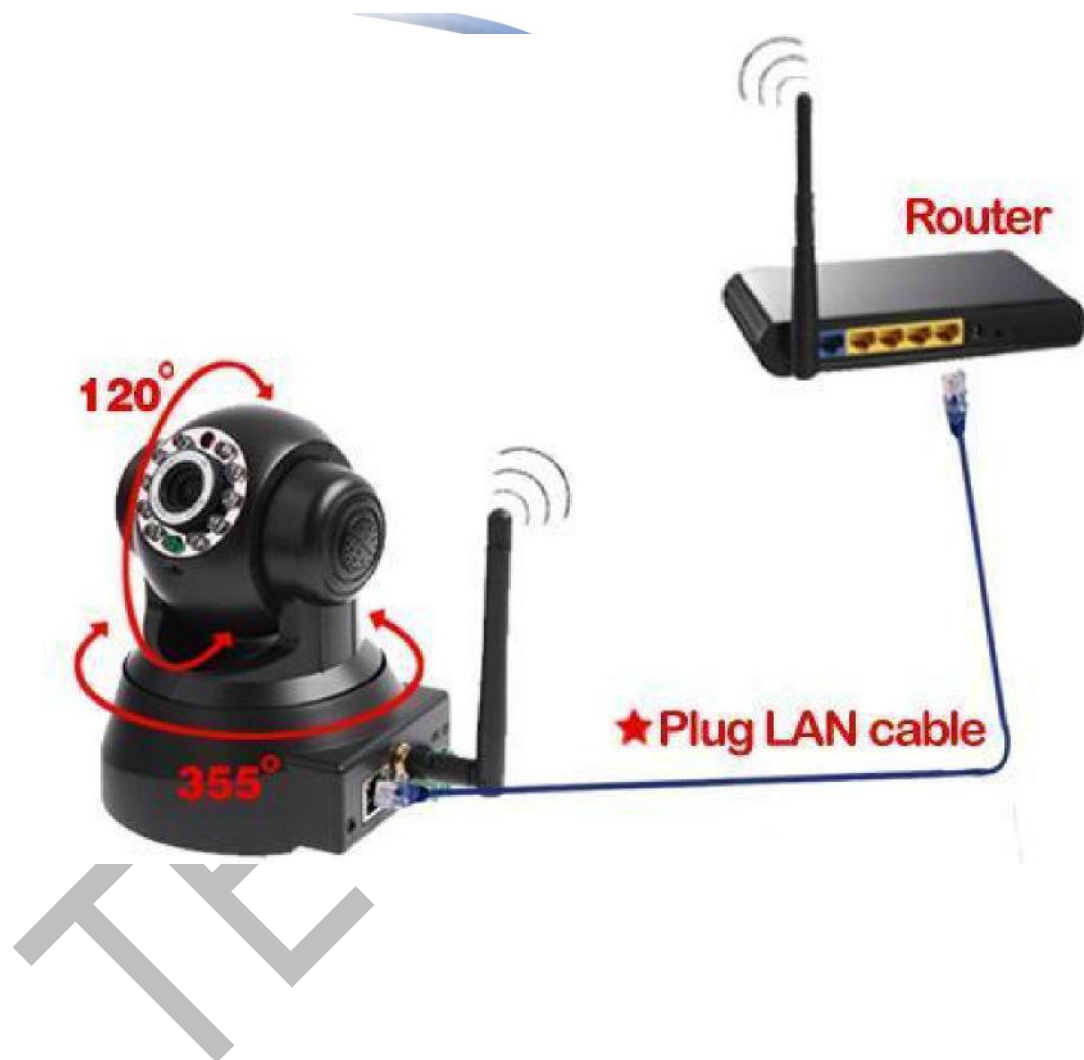Install Mobile Phone App Technaxx Security

Register an Account

Add Cameras under this account

IP Network Camera Installation Procedure :

1. Plug power cable to IP camera
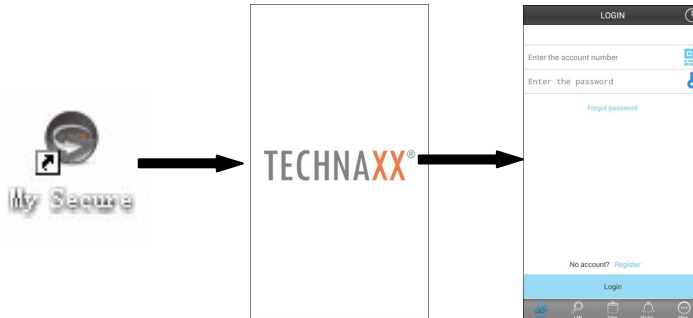
2. Connect the LAN cable with camera and router.

Attention : DHCP service must be enabled in the Router。

3. Before installation, make sure your phone is using 3G or WIFI
4. Install software: Search and Install "My Secure" in Apple APP store and Google play store


My Secure

5. Click the APP icon to run the mobile APP

6. Input camera ID and password to Login camera

Check the camera label and input ID and password on the APP

Also support click this icon to scan QR-code to auto input ID and password

7. **Login account**. (If no accounts yet, go to register an account first and type User name and Password). Under this account you can add Security CAM´s (go to point 11)

8. After successful login, click on a camera to start monitoring.
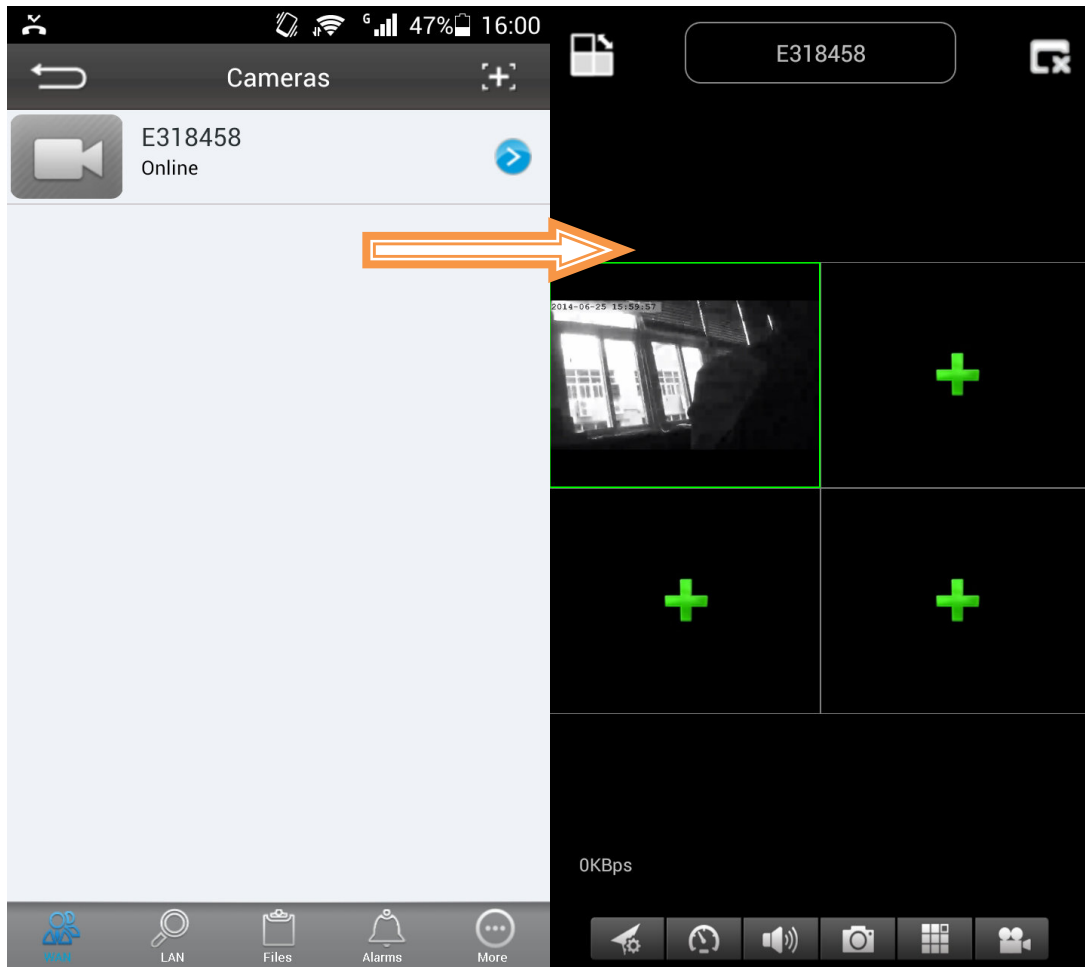
- Press at the "+" symbol to add a camera
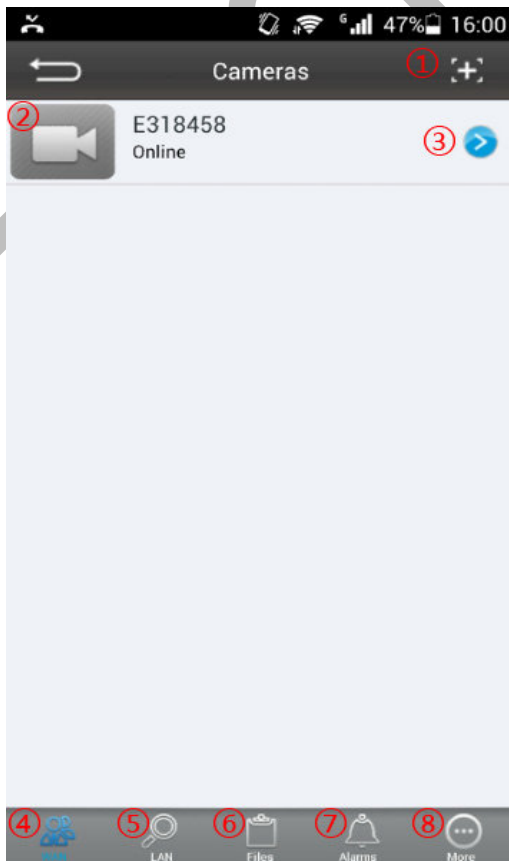
1. Add other camera
2. Play camera video
3. Config camera
4. Camera list in WAN
5. Camera list in LAN
6. Video playback
7. Alarm events
8. Software information

1. Select video resolution
2. preset operation
3. Audio talk
4. Snap Picture
5. Single screen and quad
6. Video record

9. Setting Camera under sub menu WAN
   - Set video quality parameters and SD card, by clicking the sign

under IPhone

under Samsung
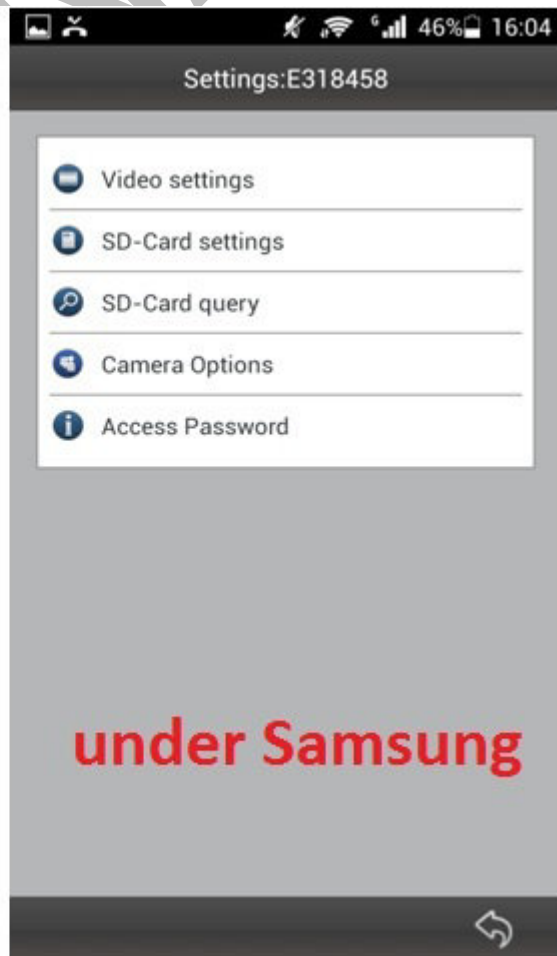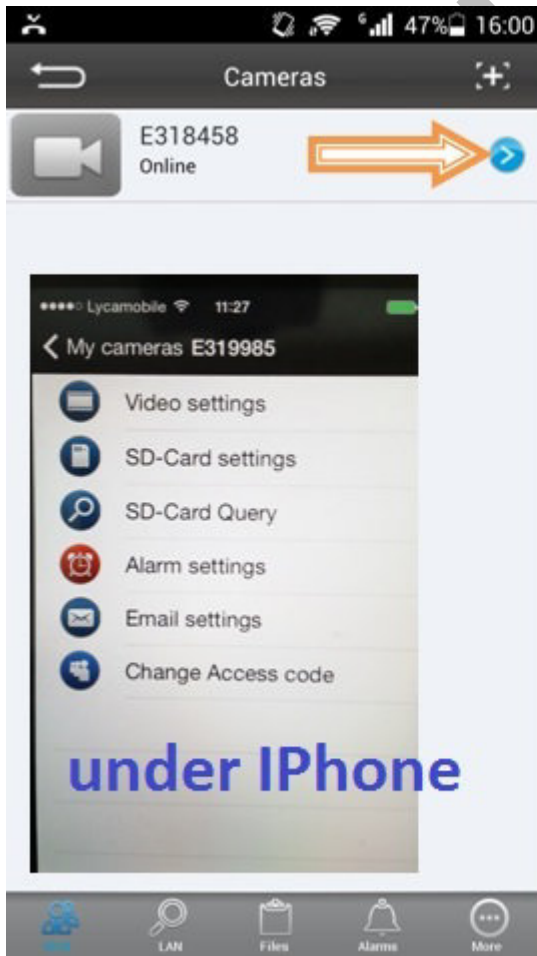
Attention: configuration of cameras is only under "Online" status possible!

SD-Card settings

Start automatic recording ✅

Voice recording ☐

Video partition size

2   MB

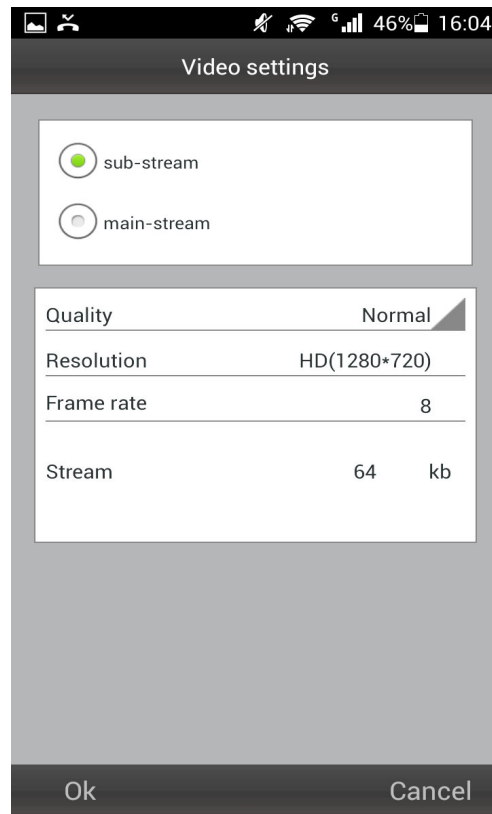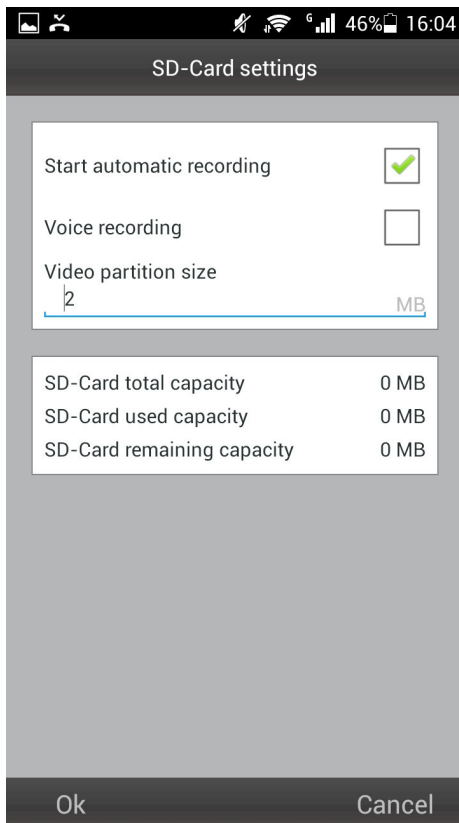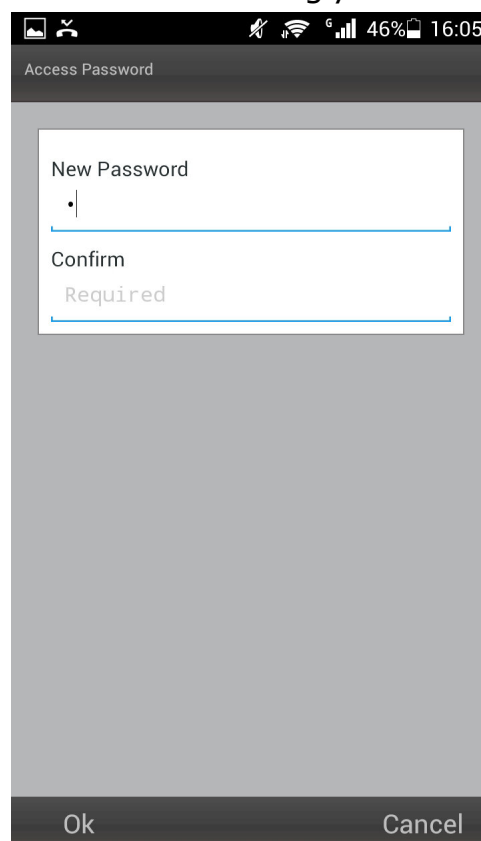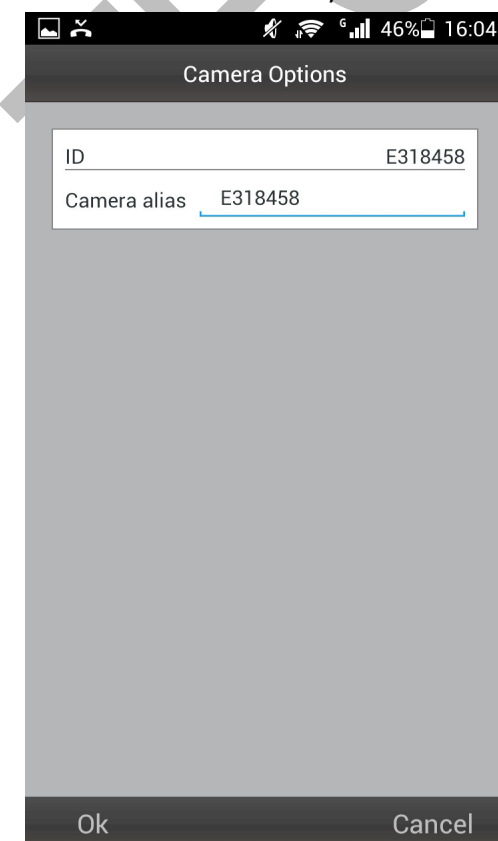| SD-Card total capacity | 0 MB |
| SD-Card used capacity | 0 MB |
| SD-Card remaining capacity | 0 MB |

Ok   Cancel

Video settings

🔘 sub-stream

⊙ main-stream

Quality	Normal ◢
Resolution	HD(1280*720)
Frame rate	8
Stream	64 kb

Ok   Cancel

- Automatic recording starts when enough disc space on the MicroSD Card exists (Attention: only for TX-24)
- Video partition size can be defined how much MB for each stream

Video settings:

- Select between sub-stream & main-stream
- Quality: select the quality of the video (low, normal, high, good, super
- Set for Resolution, Frame rate & Stream accordingly

Camera Options

| ID | E318458 |
| Camera alias | E318458 |

Ok   Cancel

Access Password

New Password

•

Confirm

Required

Ok   Cancel

Loading...

Cancel

10. Setting Camera under sub menu LAN

Cameras

E318458
Online

WAN   LAN   Files   Alarms   More

Settings:E318458

- Ethernet
- Wi-Fi
- Video settings
- Cloud
- SD-Card settings
- SD-Card query
- E-Mail
- Alarm settings
- System Settings

Wi-Fi

- ( ) Use wifi   (●) Colse wifi

Ok   Cancel

Ethernet

☑ Use DHCP

IP
192.168.18.101

Subnet mask
255.255.255.0

Gateway
192.168.18.1

DNS
120.80.88.88

Ok   Cancel

Video settings

- (●) sub-stream
- (●) main-stream

Quality	Custom
Resolution	VGA(640*480)
Frame rate	12

Stream   100   kb

See page 11 to select the resolution!

Ok   Cancel

Cloud

Protocol   FTP

URL

Port
0

User Name

Password

Ok   Cancel

MicroSD-Card settings

Start automatic recording ✅

Voice recording ☐

Video partition size

2   MB

SD-Card total capacity   0 MB
SD-Card used capacity   0 MB
SD-Card remaining capacity   0 MB

Format Micro SD card

Ok   Cancel

MicroSD Card Query

Loading...

Cancel

E-Mail

Receiver E-mail
@

Sender E-mail
@

SMTP Server

Encryption   No

SMTP port
25

SMTP User

SMTP Password

Send a test email

Ok   Cancel

Alarm settings

Motion detection ✅

Alarm sensitivity   Normal

Sound Detection ☐

Sound Sensitivity   Closed

PIR ☐
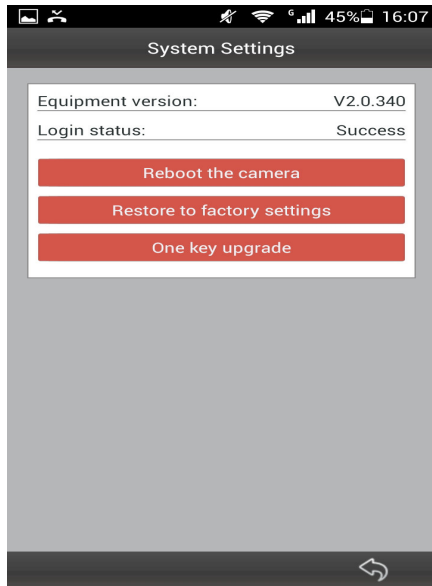
Sdcard Record ☐

Alarm pictures   3
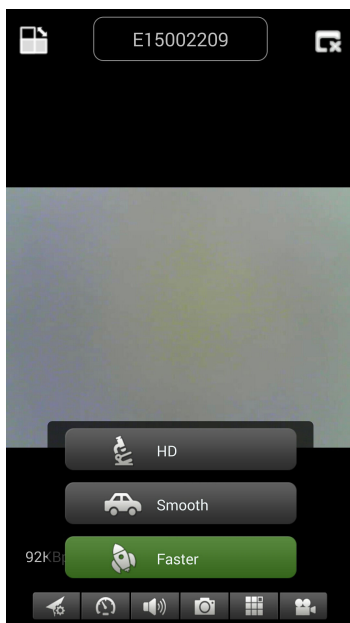
Ok   Cancel

- You can select to enable or disable motion detection & select the sensitivity (highest, high, medium low)
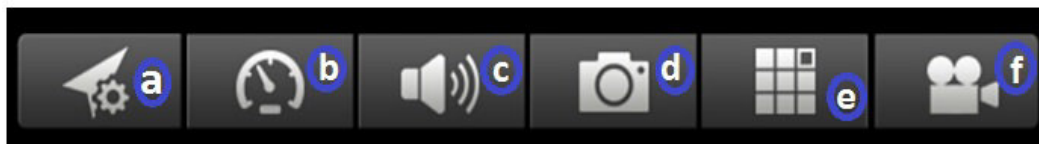
- Control Pan/Tilt, taking photo, recording video
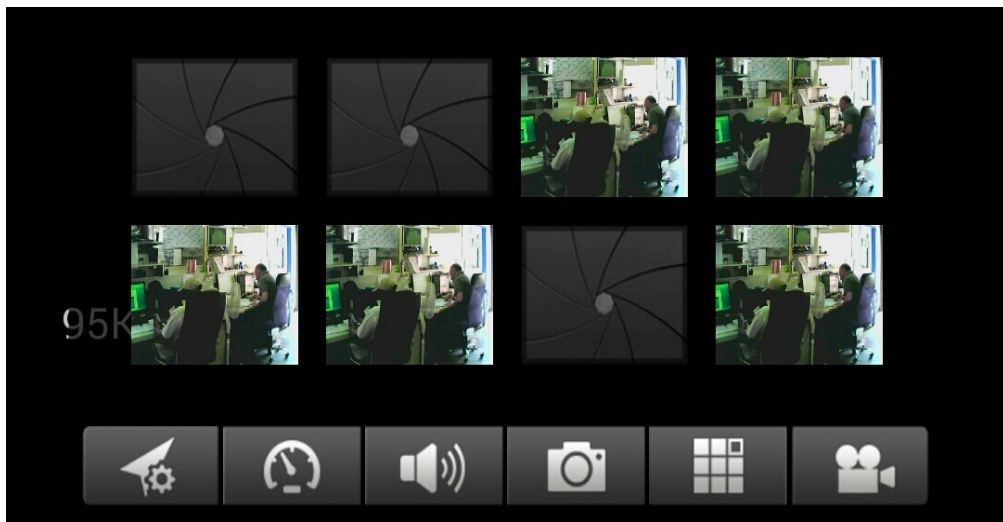
After the connection to the Camera is established you see at the bottom of the Display the following symbol:

Press the button (a) then you find the following picture and select video resolution
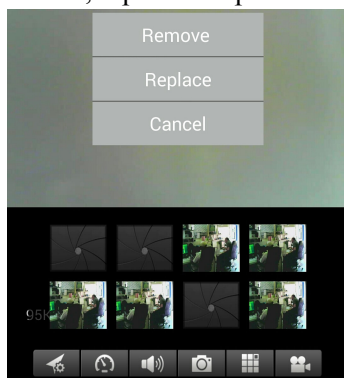HD = 1300 kbps
Smooth = 800kbps
Faster = 400 kbps

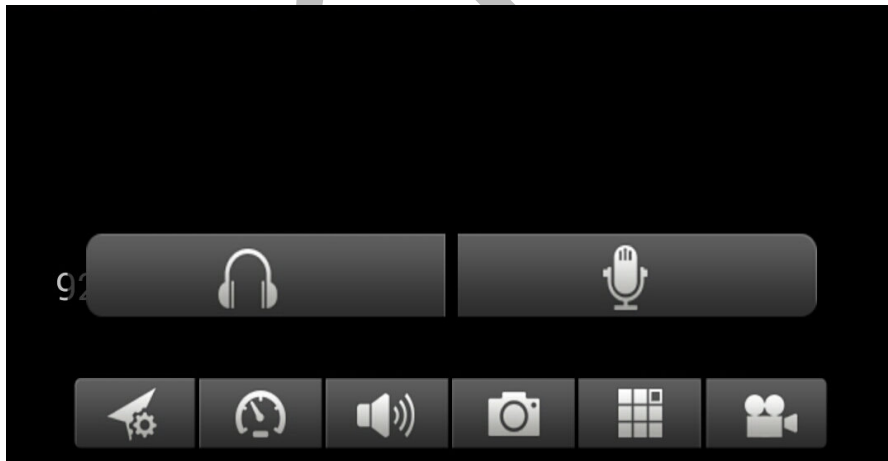When you press button (b) you can take a picture directly from the Security Cam.

To remove, replace the picture simply press & hold at each picture and select
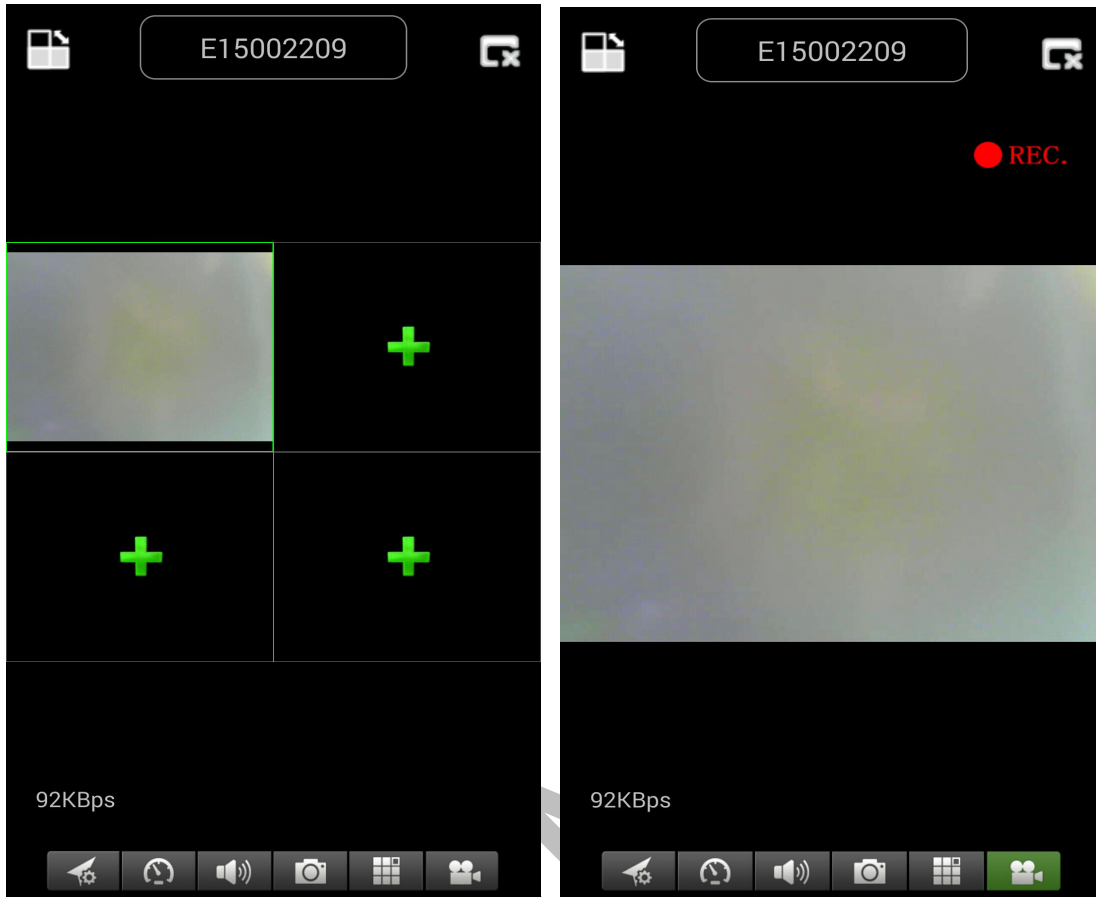

Press button **(c)** to hear over headphone or to speak through microphone. Connect your headphone to your smart phone or press on the microphone to speak
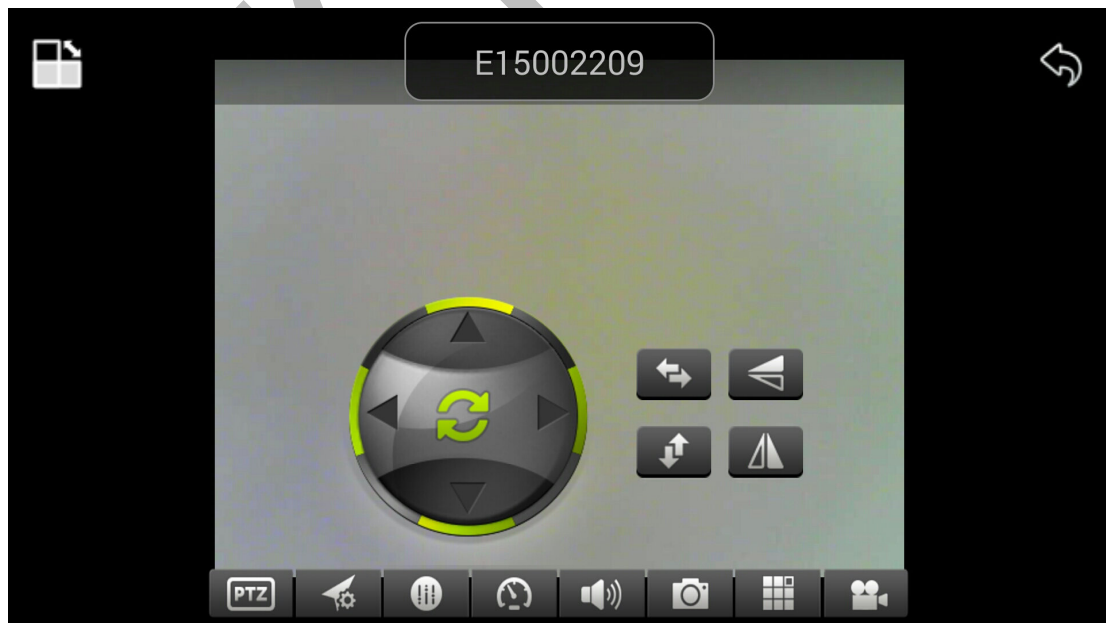

Press **(d)** to take a picture one by one   Press **(e)** to see a single windows or quad
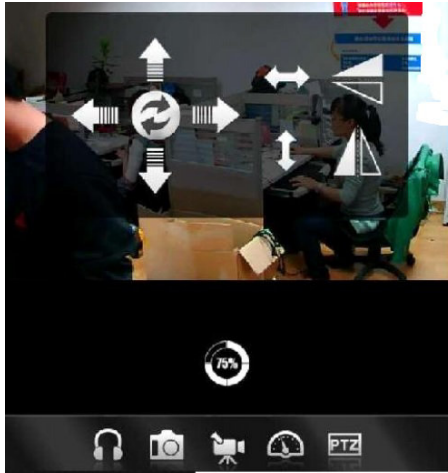
Press (f) to start recording a video

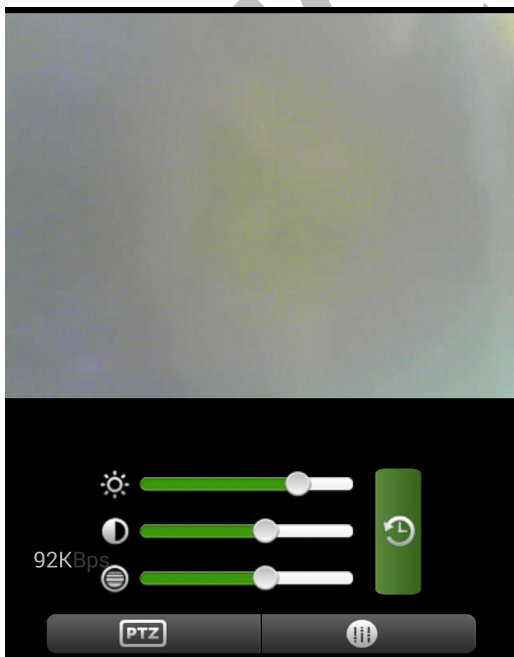Press (g) to adjust or change the direction of the Security CAM

Attention: this menu functions only for **TX-23**!

You can also move the direction of the camera by press & hold the menu for each direction:

Press ❶ to rotate the Security CAM horizontally
Press ❷ to rotate the Security CAM vertically
Press ❸ or ❹ to invert the Security CAM down or up

Press the button **(h)** to adjust the color of the Security CAM

- hold & move a button to the right or left to change brightness

- hold & move to the left or right to change the contrast of the picture

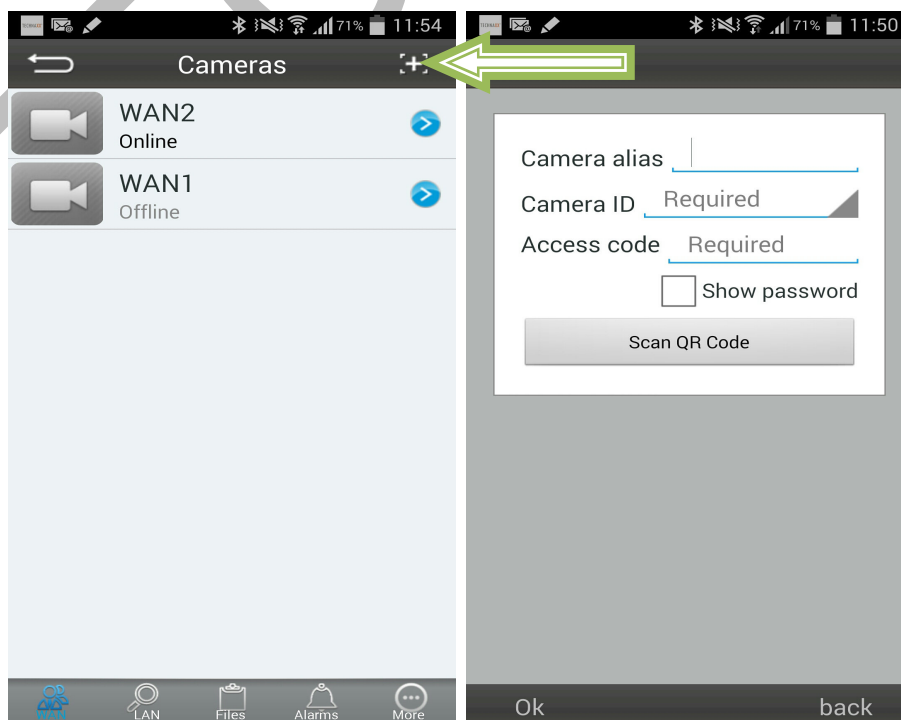- hold & move to the left or right to change the color of the picture

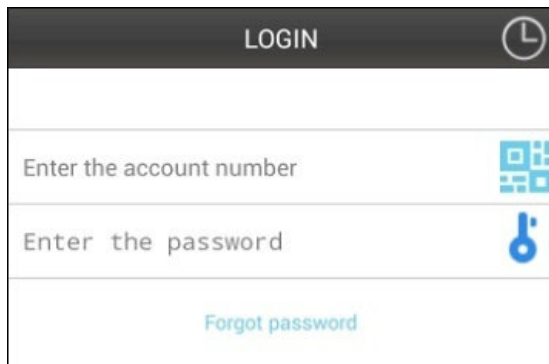## 11. Register account (if successfully being registered, jump back to Step 5)

LOGIN

Enter the account number

Enter the password

Forgot password

No account? Register

Login

WAN   LAN   Files   Alarms   More

Register

User name

Password

confirm password

E-Mail

Ok   back
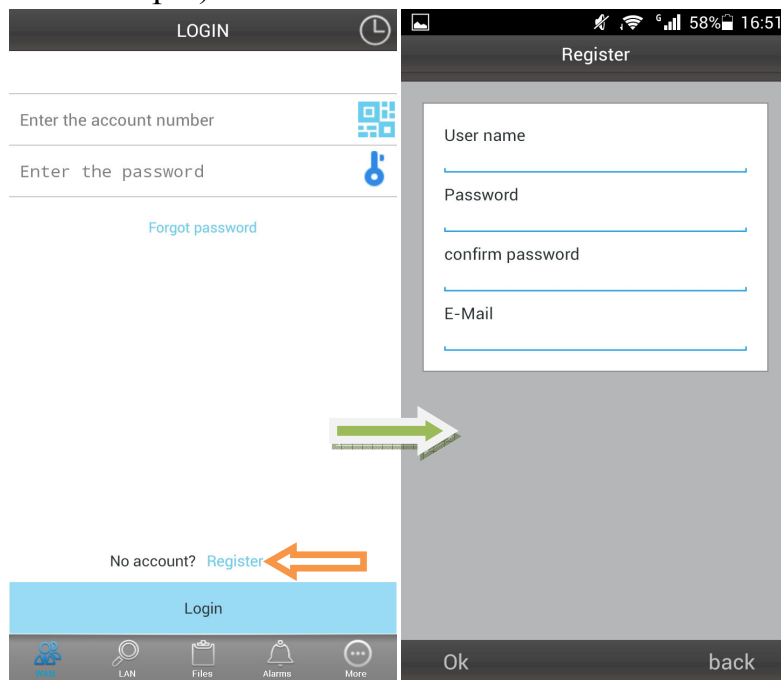
- Press "Register"
- Fill in information
- Click "OK" to complete it

12. Add cameras under account (If successfully being added, jump back to step 6)

- Login first -
Click "+"
- Click "Add Device" or   - Scan to add a device automatically (*QR Code*)

- Camera Alias = here you can give a name which you like
- Camera ID = find this ID under your Camera written with QR Code
- Access code = find this code under your Camera

Cameras   +

WAN2
Online

WAN1
Offline

WAN   LAN   Files   Alarms   More

Camera alias

Camera ID   Required

Access code   Required

☐ Show password

Scan QR Code

Ok   back

Focus the smart phone camera directly
at the QR Code of the security cam.

- **Fill in camera information**

- "**Device Alias**" – give a name to this camera
- "**Device ID**" – At bottom of each camera, there is a label with QR Code
- "**Access Pass.**"

-Click "Done" to add it
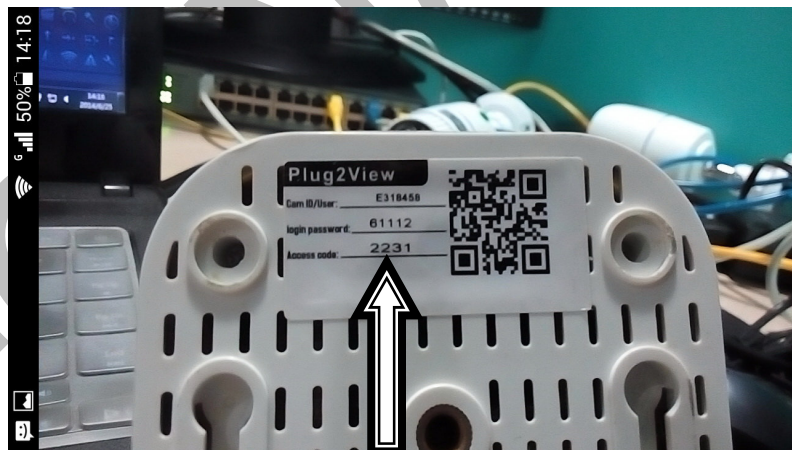
**If successfully being added, the
new camera will be in the list**