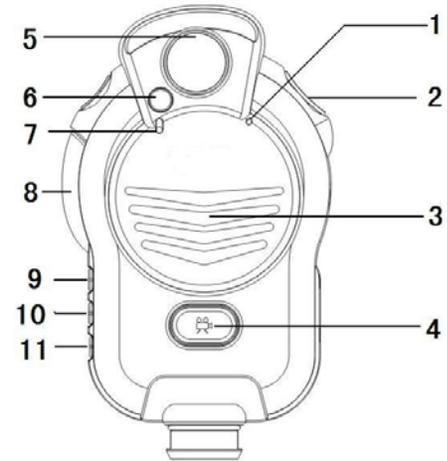


QUICK GUIDE

FEATURES

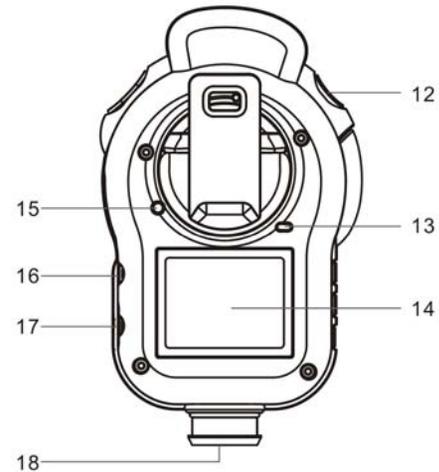
FRONT

- 1) Audio Mic
- 2) Capture Button
- 3) Speaker
- 4) Record On/Off Button
- 5) Camera Lens
- 6) Infrared Light
- 7) Mic/Audio Recorder
- 8) Push To Talk Button
- 9) LCD On/Off
- 10) Play
- 11) Power On/Off



BACK

- 12) "I" Button
- 13) Recharging Indicator
- 14) LCD Screen
- 15) Reset Button
- 16) Earphone Port
- 17) USB Port
- 18) Connector to 2 Way Radio



BASIC OPERATION

1. **Power On** – The system will enter the preview mode when power on.
2. **Taking Pictures** – Press “Capture” button to take pictures. Pictures will be saved in JPEG file format.

When turned on, the LCD screen displays the following four status icons. (See Diagram A):

1. Amount of Memory Left
2. Total Number of Files Currently Stored in Memory
3. Battery Status Indicator
4. Time/Date

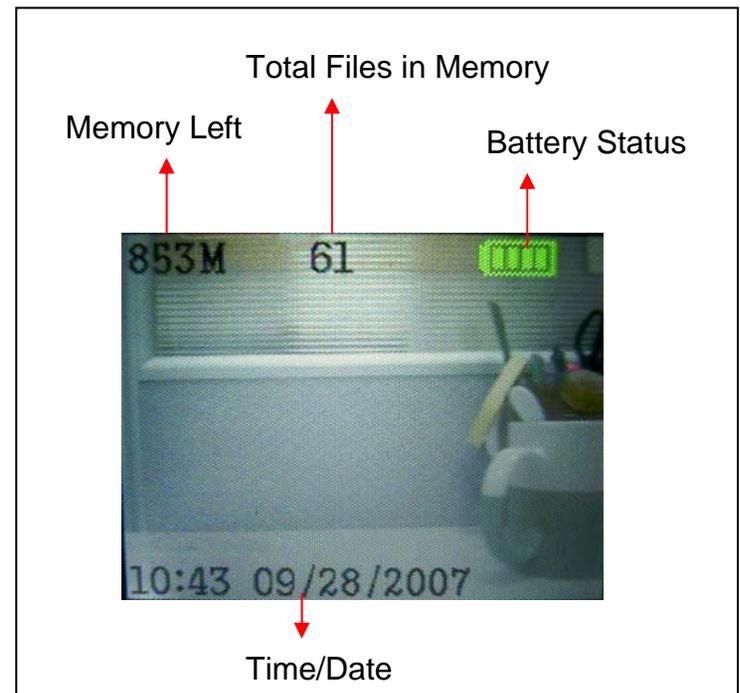


Diagram A: LCD ON / NOT RECORDING

3. **Video Recording** - Press “Record” button to make video recording, press “Record” button again to stop. The video file will be saved in MP4 file format.

When in the process of recording video, the LCD screen displays the following four status icons. (See Diagram B)

1. Video Recording in Progress Indicator Light
2. Battery Status Indicator
3. Time Elapsed
4. Time/Date Stamp (Stamped every second)

4. **Review** - Press “Play” button to review the latest data, press “Play” button again, system back to photo mode.

5. **“I” Information** – Press “I” button, the LCD screen displays file size, used space, battery status.

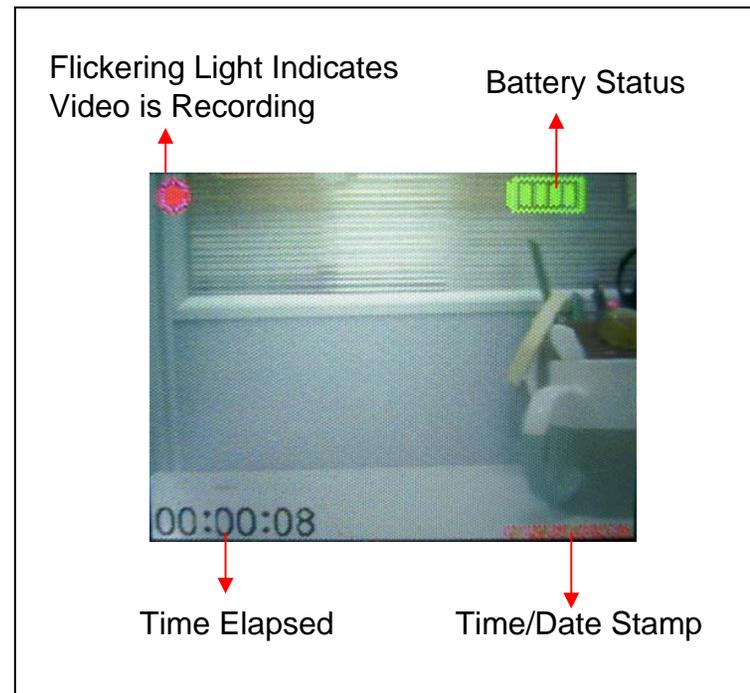


Diagram B: LCD ON/RECORDING

- 6. **Stand by Mode** – LCD automatic turn off if no actions within 3 mins. Press any button to turn on the screen.
- 7. **Push to Talk** – connect this device with 2 way radio and press “Push to Talk” button to talk.
- 8. **Turn off LCD Screen** – Press “LCD ON/Off” button to turn off LCD screen.
- 9. **Infrared Light** – press over 1 second LCD on/off button to turn on/off the Infrared Light. When in “Play” mode, the Infrared Light automatic turn off.

SOFTWARE INSTALLRATION & TRANSFERRING IMAGES

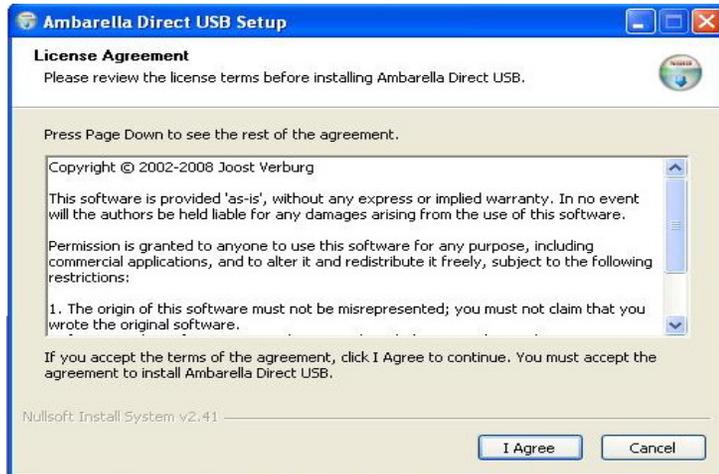
There are 2 different software for this device :

1. Departmental – can be used for transferring files.
2. Individual – can only be used for reviewing images thru LCD screen

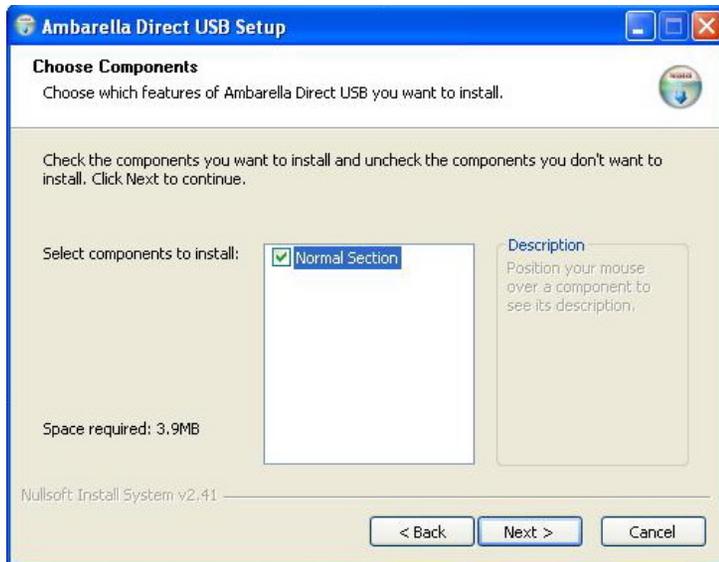
Individual and Departmental Software Set up



Select Language and click “OK”



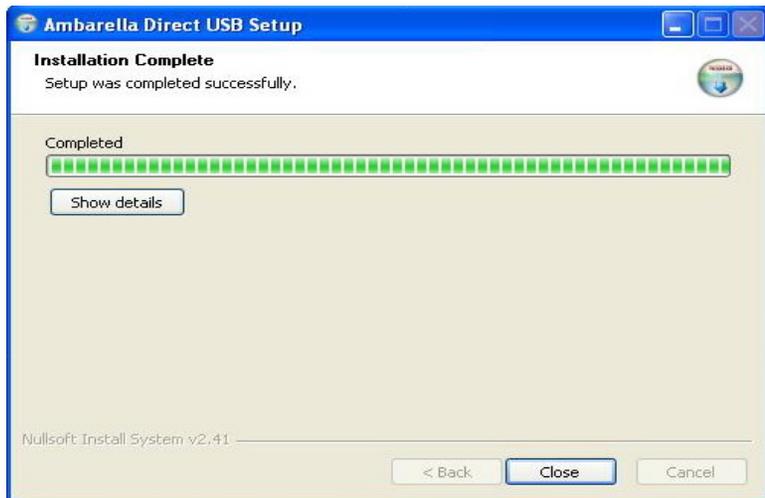
License agreement and click “ I Agree”



Select “Normal Section”, click “NEXT” to continue



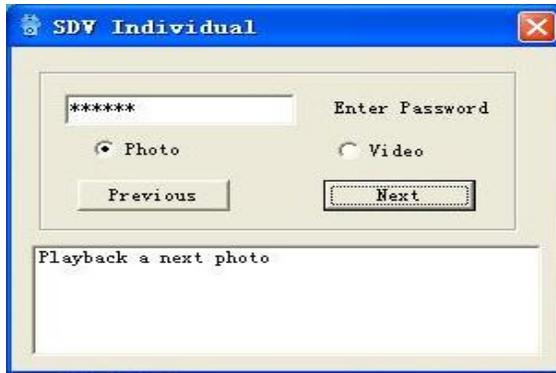
To continue the installation, click “INSTALL”



Installation complete, click “CLOSE”



After installation, please run the “Individual.rar” software.
You will see below



Connect the device with PC.
Key in the password: “456789” and
select to review the video or image.
Press “Previous” or “ Next” to reviewing
the video or images through LCD screen



Departmental Software Set up

Make sure the device is turn on and connect with PC via USB

Run the “Departmental.rar” software, you will see below -

Input Password

Set Serial Number

Set SOS Number

Show SOS Number

VGA QVGA SetTime

Modify Password MSDC

Set System Time :2010-1-8-9:16:50

Key in Password: 123456

If it's successfully connected, the status box will show the connection time and auto update the correct time to the device.

Input Password

12345678

Set Serial Number

Set SOS Number

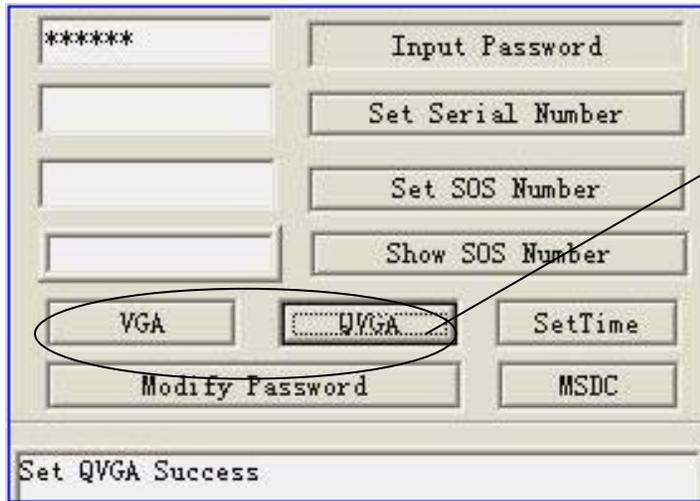
Show SOS Number

VGA QVGA SetTime

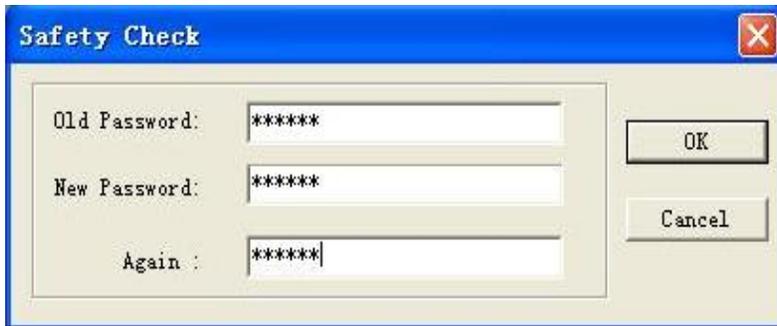
Modify Password MSDC

Set Serial Number Success

Key in any 8 numbers Set Serial Number eg:“12345678”



Press "VGA" or "QVGA" button to set up size



Change password –
Enter the Old, New, and Re-type
New Password and click "OK."

Note: Password can only be numbers + English letters



*****	Input Password	
	Set Serial Number	
	Set SOS Number	
	Show SOS Number	
VGA	QVGA	SetTime
Modify Password	MSDC	
Open MSDC OK		

Press "MSDC"

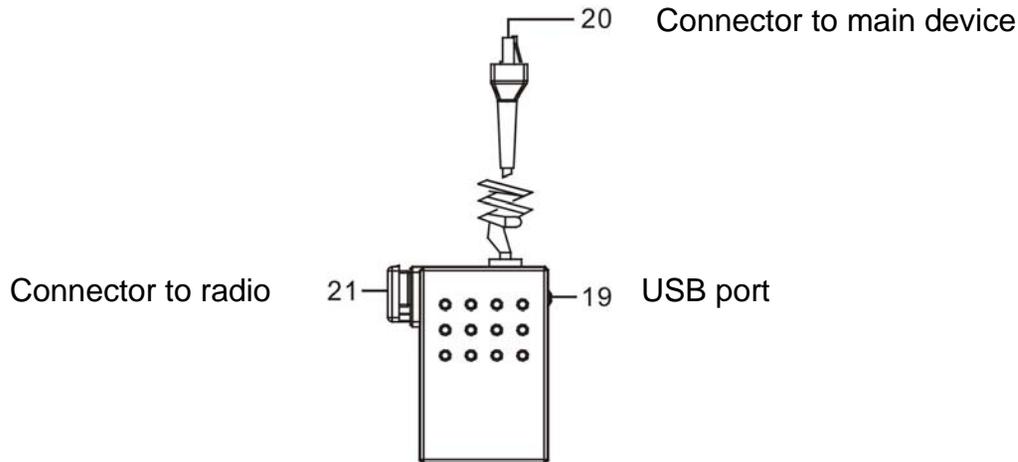
You can find this device on "my computer".
You can use the Departmental software to copy, save or drag the files on your PC.



Build-in Battery Charge – turn off the device and connect with PC via USB or use the attached adaptor to charge. It takes about 3 hours to fully charge the battery. When charge is ready, the indicator light shows green.

External Battery Charge –

Use the USB to connect the battery with PC for charging. It takes 10 hours to fully charge. (port 19)
Connect the external battery with device, then it can supply the power when build-in battery is low. (port 20)
While using the external battery, connect the 2 way radio through port 21.





SPECIFICATIONS

Sensor	5MP in CMOS	Aperture	F/3.25
Effective Pixels	5 mega pixel	View Angle	63 degree
Image size	2592x1944 (5 million)	Image Format	jpeg
LCD Monitor	1.5 inch	Battery	Internal 3.7 6000 m Ah Lithium battery
Focal Length	150 cm - infinity	Memory	Internal 4G flash memory