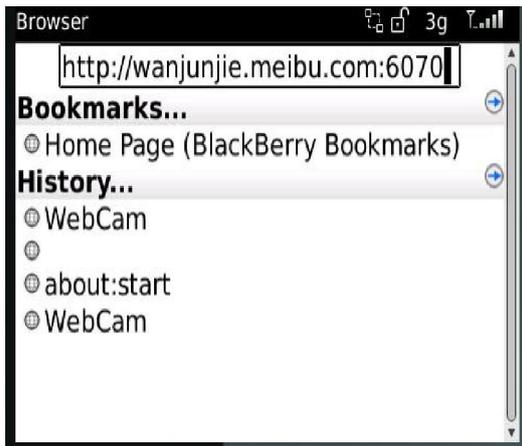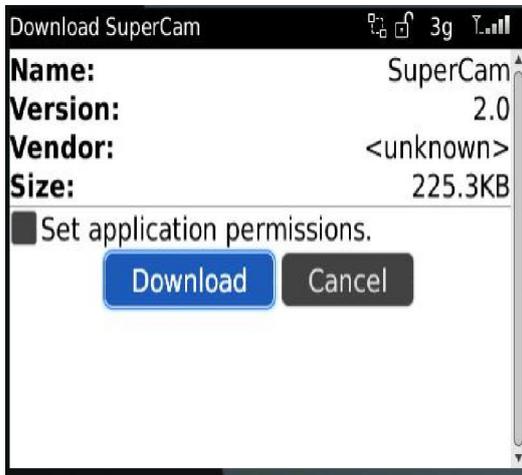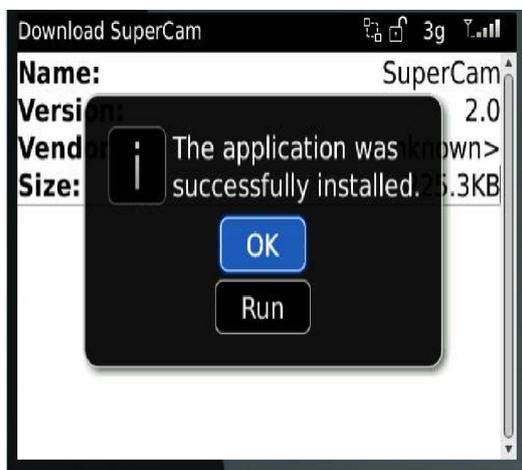# Appendix 1 Installation instruction for SuperCam2.1.0 (BlackBerry)

1. Open the browser of BlackBerry phone and enter sever address
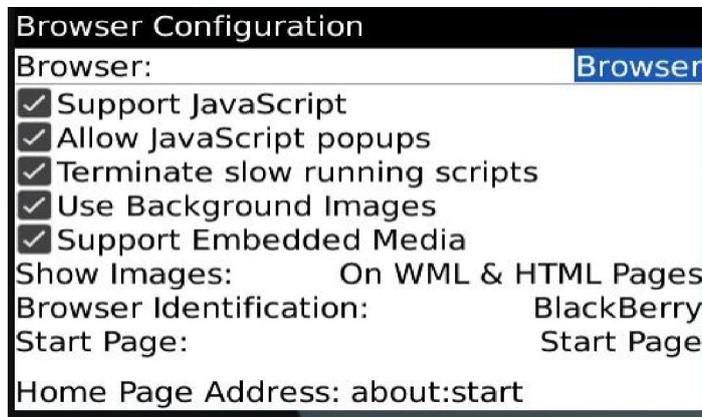
2. Click "SuperCam" to link

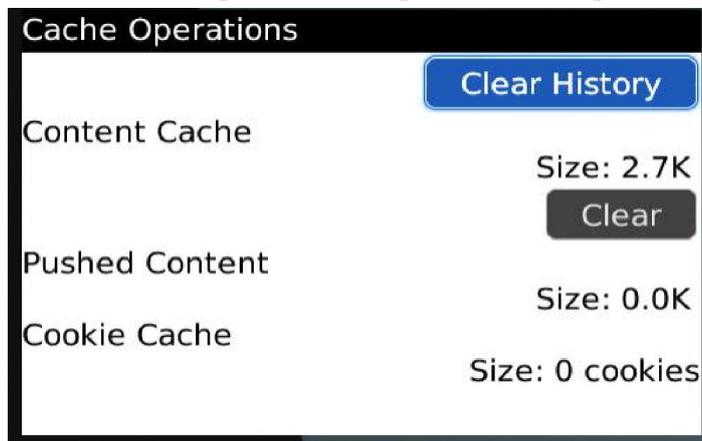3. Click "Download" button on the popup interface and the download progress will be shown.

5. Finished downloading, the software will be installed automatically.

If the software fails to download, please check in accordance with the following steps:

1. check whether the network of mobile phone is normal or not
2. check whether DVR server connect network normally or not
3. Modify the option of Browser Configuration.

   1) Enter into Menu->Option->Browser Configuration; configure referring to the following figure.

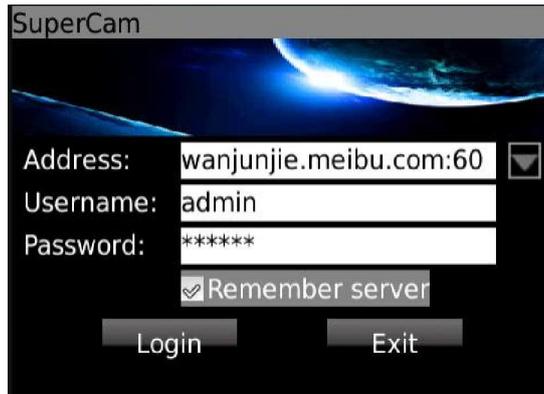   2) Enter into Menu->Option->Cache Operations, clear up browser cache.

If the SuperCam software is used in mobile phone with touch screen, there will be compatible problem.

Solution:

Enter into Options Menu->Advance options->Applications->SuperCam and click "Disable Compatibility" button. This problem will be solved.

1. **Login**

Enter server's IP address (or domain name), user's ID and password.

Click "Remember server" to save the setting; click ▼ button can quick input saved server address, user name and password.

2. Main interface

【Playback】	playback record file	【Image】	image view	【Live】	live view
【Log】	log record	【Server List】	device list	【Settings】	software setting
【Information】	device information view	【Help】	software help center	【Logoff】	logoff and return to login interface

3. Live view

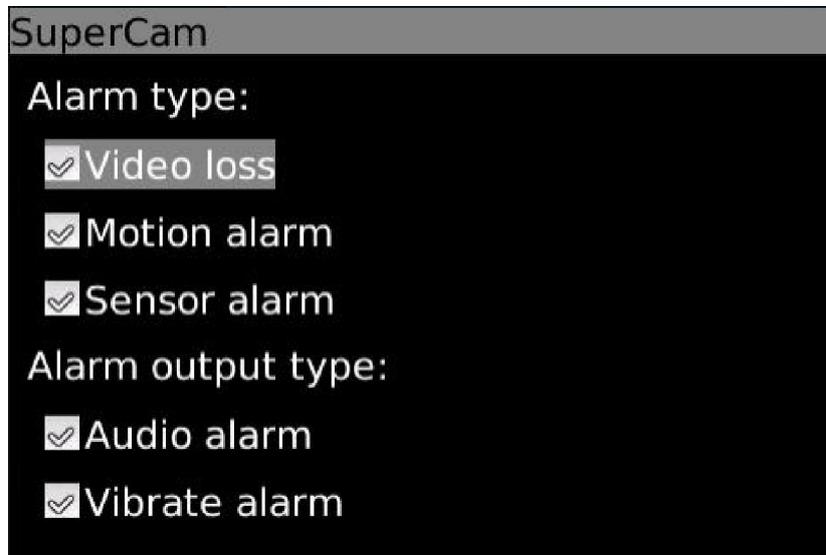| Mark 1	Current viewing channel	Mark 2	Channel status
⊠	Switch channels	⊖	PTZ, click to switch to Fig 2 interface
◎	Snap	✕	Full screen
⊻	Background alarm	■	Stop rotates the PTZ
▲	Upward rotates the PTZ	▼	Downward rotates the PTZ
▲	Upward rotates the PTZ	▼	Downward rotates the PTZ
⊕	Zoom In/Focus In/Iris Add	⊖	Zoom Out/Focus Out/Iris Sub
Preset	Select the preset point	Group	Set the cruise line

3. **Server list**

【Add】   Add a server list

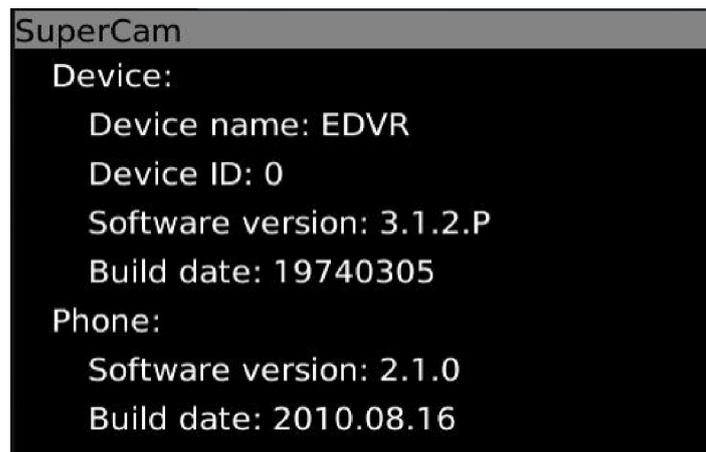【Modify】　　Modify a server list

【Delete]　】　delete a server list

4. **Software configuration**

Alarm type: Setup the type of background alarm (Video Loss/Sensor/Motion)

Alarm output type: Setup prompt type of background alarm（sound alarm/vibrate alarm）

6. Information view

Device:

Device Name: name of the current device.

Device ID: the current connection device ID

Software version: The current connection device software version

Build date: the current connection device build date

Phone:

Software version: The current use of mobile phone software version

Software build date: the current use of mobile phone software version