



# — 4/8/16CH H264 DVR —



## **USER GUIDE**

### **Symbian Viewer User Guide**

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## Mobile Application Installation and Operation for Symbian System

Mobile Device: Nokia, Sony Ericsson...etc.

System requirement:

GPRS/ 3G data service must be enabled by your network provider.

Mobile device that supports GPRS/ 3G protocol and Java cldc1.0/midp 2.0 environment

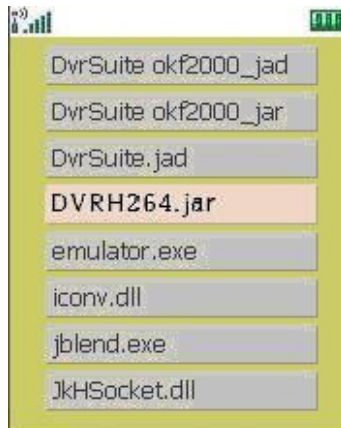
**\*Please download both "DVRH264.jar" and "DVRH264.jad" to operate the function.  
Note that users with Sony Ericsson will only need to download "DVRH264.jar."**

### 1.1 Java Mobile Application Installation

Please follow the following steps to install the mobile application in you mobile device.

Step 1: The mobile application called "**DVRH264.jar**" needs to be installed in your mobile device. The application can be transferred to your mobile device from the User Manual CD (that is packed with DVR) by using the Bluetooth link or USB cable.

Step 2: Install the application software "**DVRH264.jar**" in your mobile device. It might be installed automatically after downloading; otherwise, execute the downloaded transferred file.



### 1.2 Mobile Application Operation

After the installation, enter the Program Files menu in your mobile device to run the application "**DVRH264**".

Select "Menu" at the bottom right hand corner of your mobile screen, 4 commands, **Login Add Modify** and **Delete**, will show up.

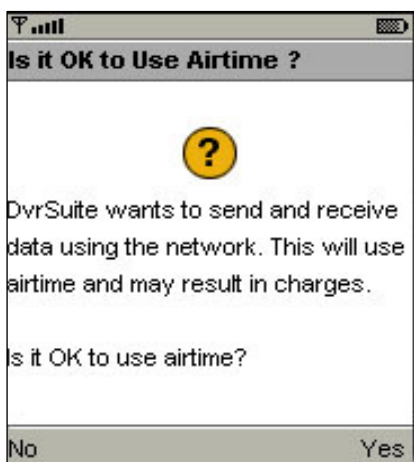
#### 1.2.1 Add New Login DVR

To log into the DVR, you need to enter the logging-in information for the DVR. Find "**Add**" under the "Menu" then enter DVR's IP address, Port number, account name and password. Press "**Add**" to save this information after entering.

### 1.2.2 Logging Onto the DVR

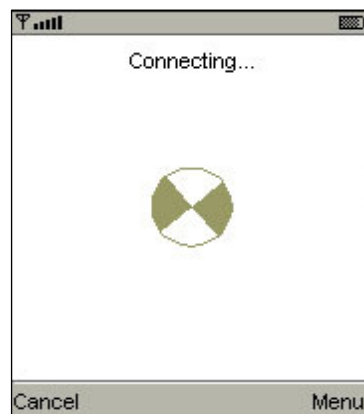
Use the Login command to log onto a DVR and monitor live images. If multiple DVRs have been added to the mobile application, they will be listed by name, you can select one to log onto.

A confirmation message might show up for network charge before connection (your may be charged by your network provider for the data usage).



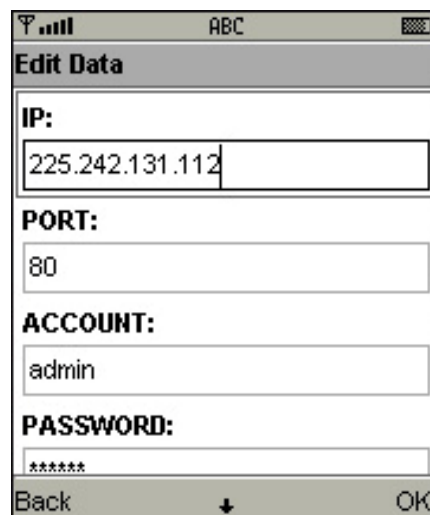
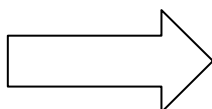
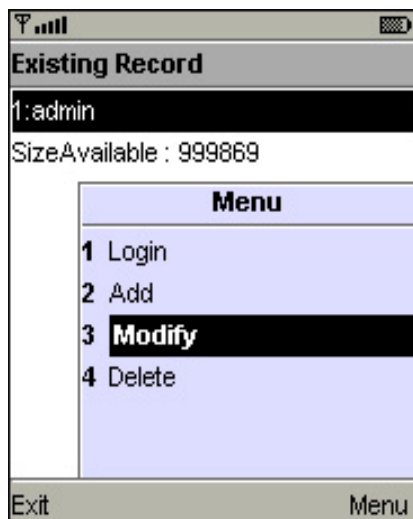
Network connectivity will take some time. It'll be affected by networking environment and bandwidth flow. Live image will show up after a successful connection.

**PS. Live images can not be displayed in your mobile when the recoding is turned off in the local DVR.**



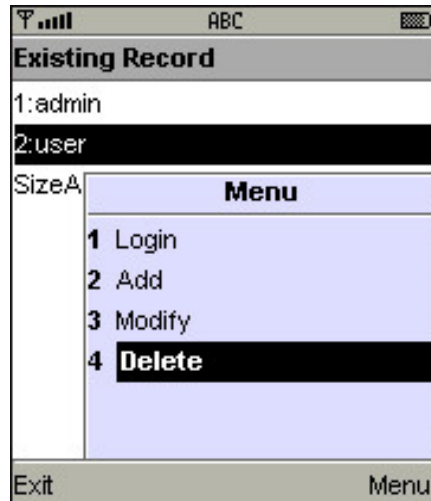
### 1.2.3 Modify the Login Information of DVR

You can use the “**Modify**” command to change the login information for a DVR. The steps are identical to that of the “Add” command.



### 1.2.4 Delete the Login Information of DVR

“Delete” command can be used to remove the DVR information if it is no longer useful. Select the DVR on the name list then choose “Delete”



### 1.3 Live Monitoring Operation

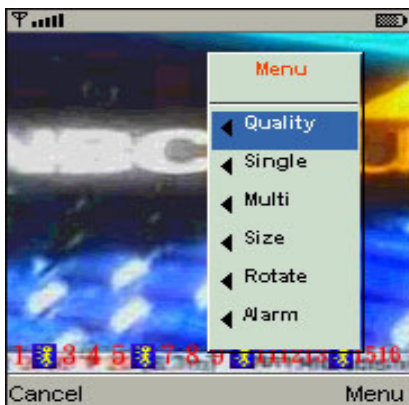
This paragraph describes operations under the LIVE monitoring mode in your mobile device.

#### 1.3.1 Scroll the Image

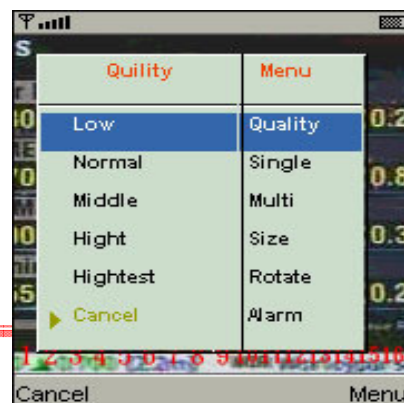
You can use the keypad on your mobile device to scroll the image if it's oversized.

Key	Action
2	Scroll Up
4	Scroll Left
6	Scroll Right
8	Scroll Down

#### 1.3.2 Image Quality Setup

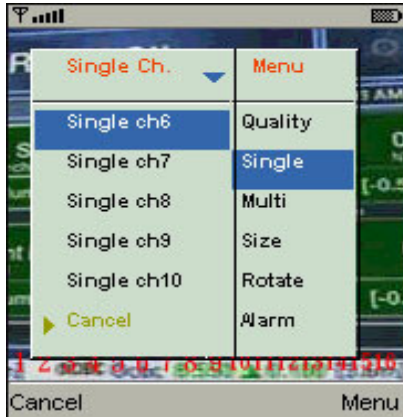


Select “Quality” under the “Menu”



There will be 5 levels for you to choose: **Low** 、 **Normal** 、 **Middle** 、 **High** and **Highest**.

### 1.3.3 Channel Display



Select “**Single**” in the “Menu”, all the channels of your DVR will be displayed in the menu.



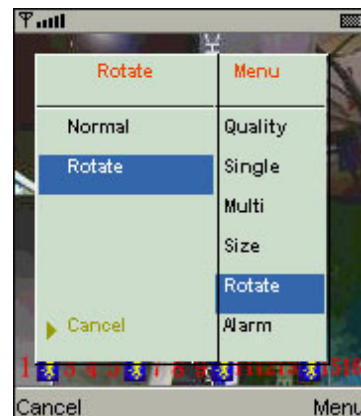
### 1.3.4 Size of Image

The screen size varies from mobile to mobile. You can select “**Size**” under the “Menu” to choose from “**Original**” or “**Fit Screen**” to resize the displayed image.

Item	Description
Original	The image will be shown in original size.
Fit Screen	The image will be shown to fit the screen.

### 1.3.5 Rotate the image

The Live image can be displayed in normal or rotate 90 degrees. Select “**Rotate**” under the “Menu” for this operation.



### 1.3.6 Alarm

This application not only allows you to remotely monitor through your mobile device but allows you to receive alarm that has been triggered by events such as Motion Detected, Sensor Triggered and Video loss.

Graphical icons below will be shown on the status:



: Motion detected



: Sensor triggered



: Video loss

Select the “**Alarm**” under the “Menu” to switch this function on or off.

