Merit Lilin Technical Support Document

Subject: How to browse live video of LILIN's IP Cameras and DVRs on various browsers or applications of mobile phones.

Description: This document describes the way in connecting LILIN IP cameras and DVR products via mobile phones using various applications.

Product Support List:
H.264 2.0MP IP Cameras
H.264 1.3MP IP Cameras
H.264 HD IP cameras
H.264 D1 IP cameras
DVR304/DVR308/DVR316/DVR508/DVR516
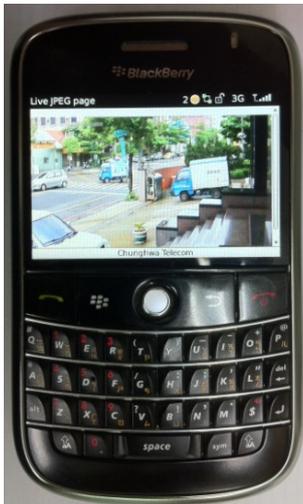NDR104/NVR108/NVR116

1.   MJPEG streaming
Browser-based HTML page: In the browser of your phone, please type in the following hyper links.   Provide the username and password of the IP Cameras or DVR.   Bookmark the hyperlink for later use.

Example IP Cam: http://59.124.49.36:60009/livejpeg.html
Example DVR CH-01: http://59.124.49.36:60021/livejpeg00.html
Example DVR CH-15: http://59.124.49.36:60021/livejpeg14.html

BlackBerry Platform   iPhone Platform

2.   Browser-based MJPEG
LILIN's IP Cameras and DVRs provide MJPEG streaming.   If the browser of your mobile phone supports MJPEG streaming, you can bookmark the hyperlink for later use.

Example IP Cam: http://59.124.49.36:60009/getimage
Example DVR CH-01: http://59.124.49.36:60021/getimage00
Example DVR CH-15: http://59.124.49.36:60021/getimage14

3. MJPEG in Third-party Software Support

Many third-party free mobile phone applications support MJPEG streaming. You can type the hyperlink with username and password to get video streaming. In the example, Live Cams at iPhone is used, Generic MJPEG Camera driver is used. Please type the following hyperlink in the third-party applications.

Example IP Cam: http://guest:guest@59.124.49.36:60009/getimage
Example DVR CH-01: http://guest:3333@59.124.49.36:60021/getimage00
Example DVR CH-15: http://guest:3333@59.124.49.36:60021/getimage14