

# Quick Installation Guide

## MODEL QT19DVR8C 8 CH DVR

### Package Contents:

1. 1-19" TFT w/built-in 8 Channel MPEG4 DVR
2. 8 - CCD Outdoor Night Vision Cameras
3. 1- Remote control
4. 1- Power Cable
5. 8- BNC Cables (60 foot)
6. 1- USB cable
8. 1- Installation CD for Remote Client Program
9. Hard drive (Optional)
10. 1- set key for the hard drive bay
11. Manual

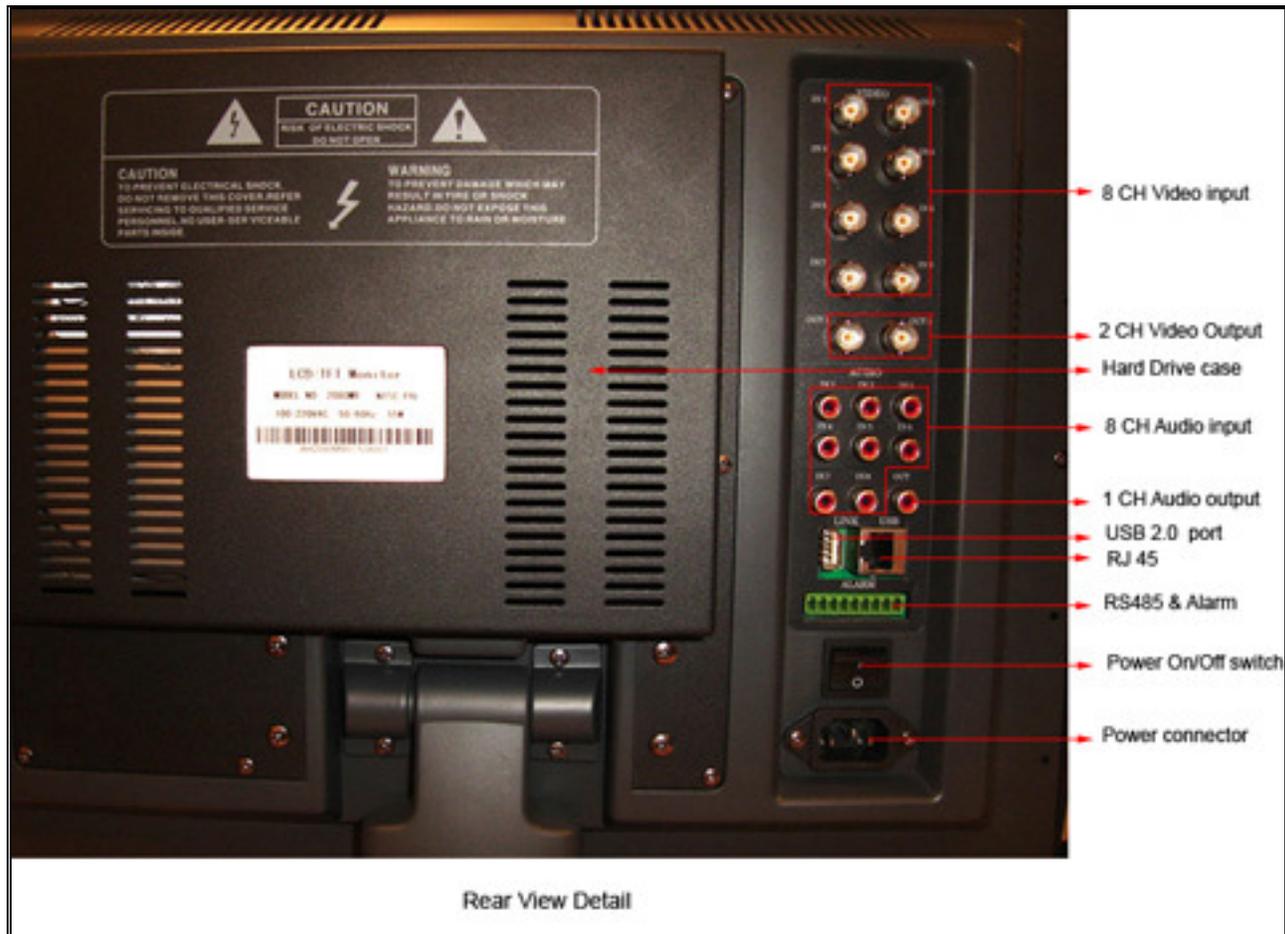
### Tech Support:

Website: [www.q-see.com](http://www.q-see.com) and click on support.

Email: [ts@dpsi-usa.com](mailto:ts@dpsi-usa.com)

Phone: Toll Free: 877-998-3440 or 714-998-3440 Monday-Friday 9-5 PST.

### Ports on Back of the Monitor:



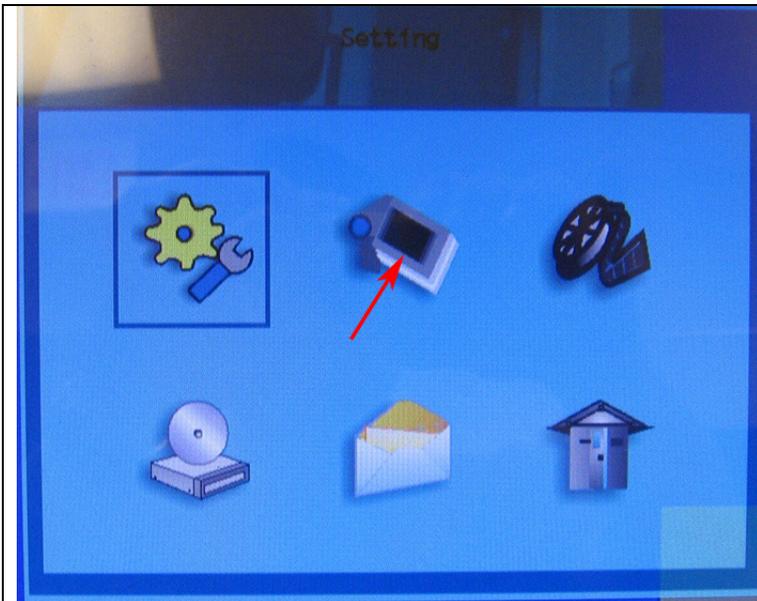
## To Record With Your DVR:

There are 3 modes for recording:

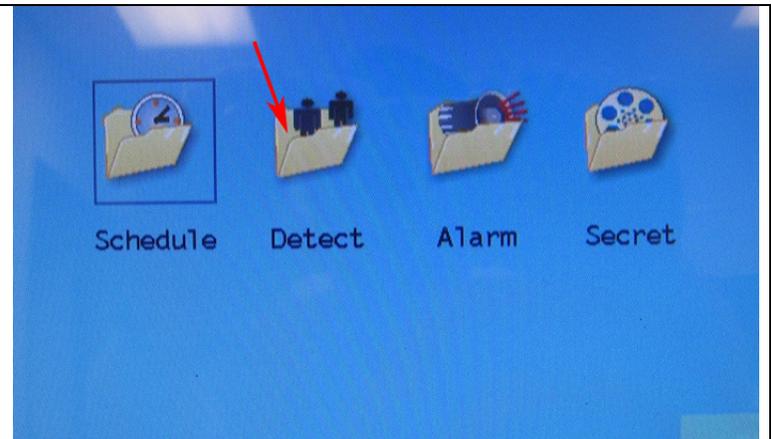
1. Manual recording: Push the RECORD button. It will record all the time until you stop it by pushing the RECORD button again.
2. Motion Detection Recording: This will record only when there is a Motion in front of the camera.
3. Time Schedule Recording: Use this option to record during specific times.

## To Set Up Motion Detection Recording:

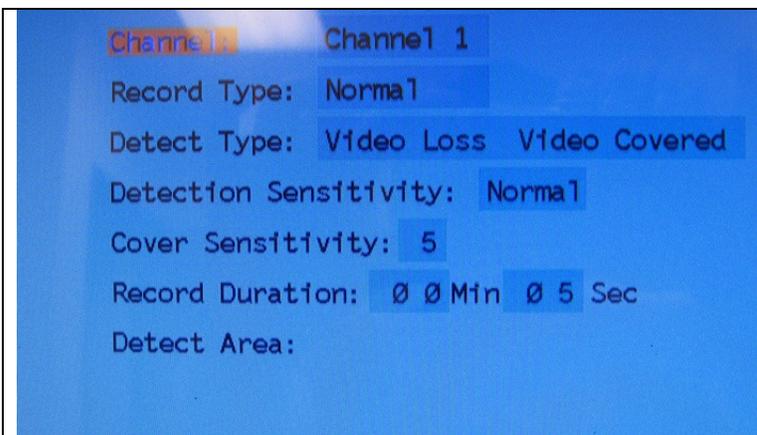
Use the remote control and push MENU, the default password is 88888888 then follow the instructions below:



Use the Down arrow to get to the second button which is the RECORD button and push MENU to enter.



Go to DETECT and push MENU to enter Motion setup



In the Motion Setup screen, we need to setup CH 1 through 8 or whatever channel we want to enable motion detection like in the above picture.

Then go to Detect Area and select SET ALL and push MENU to enter the area and you will see an all screen purple (right picture)

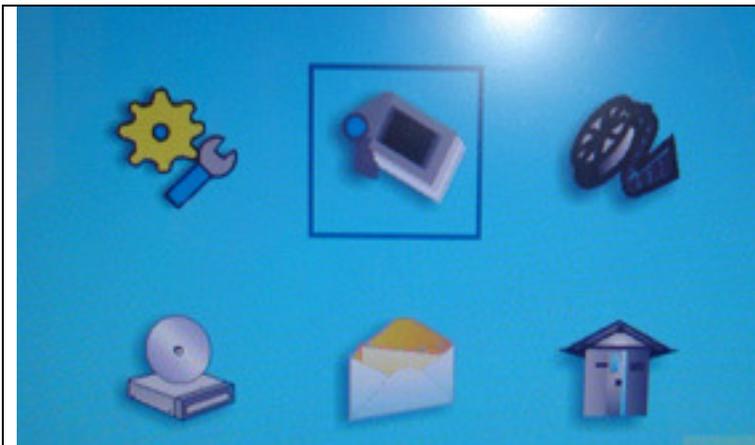


Then you need to push 0 (number 0) on remote control to exit the area. And use LEFT Arrow to exit all the way out of the menus.

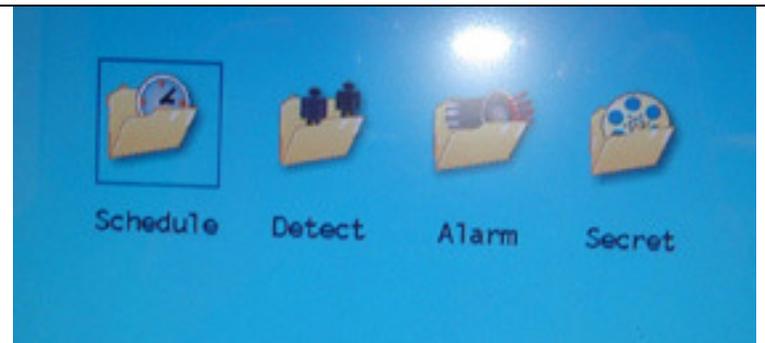
The system will start recording when there is motion and a Blue Round ball will come up where a camera is detecting motion.

## To Set Up Schedule Recording:

Use the remote control and push MENU, the default password is 88888888 then follow the instructions below:



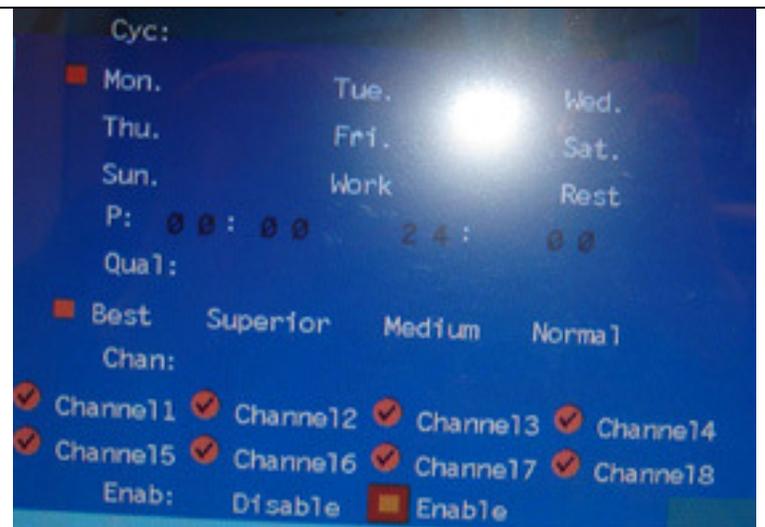
In this Menu, click the second icon (Record)



Go to Schedule and push Menu to enter

	Begin	End	Qual	Chan	Apply
Mon.	00:00	24:00	Bes.		Disable
Tue.	00:00	24:00	Bes.		Disable
Wed.	00:00	24:00	Bes.		Disable
Thu.	00:00	24:00	Bes.		Disable
Fri.	00:00	24:00	Bes.		Disable
Sat.	00:00	24:00	Bes.		Disable
Sun.	00:00	24:00	Bes.		Disable
Auto Guard:	Off				
Timer Start:	On				

Highlight the first line and push RIGHT arrow on remote control, you will get the next screen.....



Select Monday and select the quality then select ENABLE at the bottom. Push LEFT arrow to exit and repeat steps for the other days.

## Playback

To playback a recorded file: Push the SEARCH button on remote control to bring up the next screen:

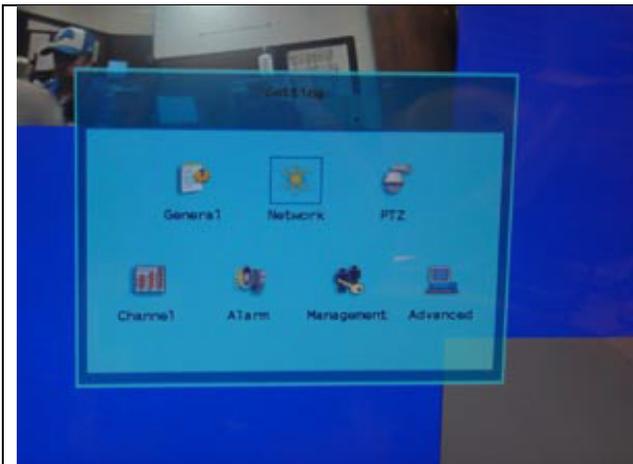
No.	Type	Time	Length	Size	Chan
0001	N	15:20:59	00:25:24	0.66	----
0002	N	10:39:48	04:39:53	7.31	----
0003	N	10:35:43	00:00:16	0.01	----
0004	N	10:33:42	00:00:16	0.01	----
0005	N	10:30:25	00:00:13	0.01	----
0006	N	10:29:58	00:00:13	0.01	----
0007	N	10:24:53	00:00:13	0.01	----
0008	N	10:21:56	00:00:48	0.01	----
0009	N	10:21:44	00:00:12	0.01	----
0010	N	10:11:18	00:00:13	0.01	----
0011	N	09:55:34	00:00:13	0.01	----
0012	N	09:48:11	00:01:02	0.01	----

Back

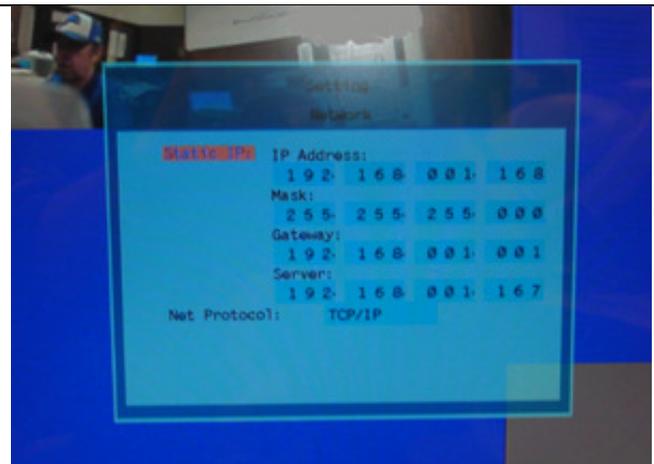
This screen lists all the latest recorded files. To go to the previous files, use Left arrow. Use Up or Down arrows to select the file and push MENU to play it. It plays one camera at a time. To display a different camera, just push the camera number on the remote control. To go back to live camera view; push the PLAY button on remote control.

## Accessing the DVR through a Computer

You can access the DVR through the client software that comes with the DVR, or through an internet browser. Instructions to access through a browser are included below, to access through the client program please see client program instructions on the included CD. To access the DVR through a computer you need to make sure the default gateway on the DVR is the same IP address as your router, and the first three sets of numbers of the DVR IP address are the same as the first three sets of numbers of routers address. Example: if you router's default gateway is 192.168.1.1 then the default gateway setting in the DVR should be 192.168.001.001, and the first three sets of numbers on the DVR's IP address should be 192.168.001. The subnet on the DVR also needs to be the same as the router, example: if the subnet on the router is 255.255.255.0 the subnet on the DVR needs to be 255.255.255.000. To get the default gateway and subnet of the router go to a computer that is attached to the same router as the DVR, click on the start button, then click on run, then enter type cmd into the space and click on OK. At the curser type ipconfig, the default gateway and subnet will be displayed.



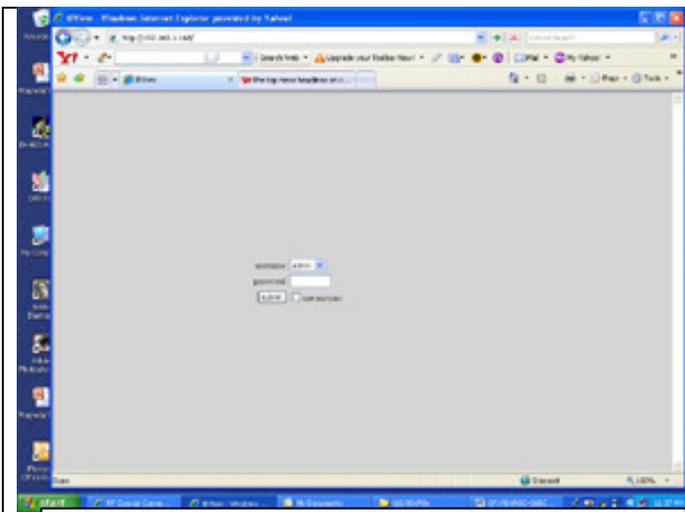
Network Setup Options



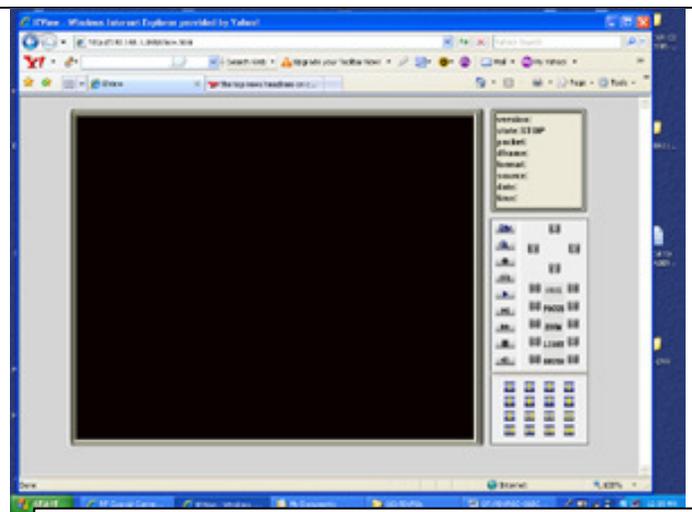
Network Settings Window

## To Access DVR Through an Internet Browser

Once you have setup the network settings on the DVR to match the settings of your router you need to modify your browser controls. You need to allow Pop-ups. To do so go to the Internet Explorer tool bar and select the "tools" option, then select the "Pop up Blocker" option and select "Turn Off Pop-up Blocker." You will also need to enable Active X controls. To do so go to the Internet Explorer tool bar and select the "tools" option, then "Internet Options", then "Security", then click the "Custom Level" button, and then select the option to enable Active X Controls and Plug Ins. You would then access the DVR by opening a browser window and typing the IP address of the DVR into the browser window (Example:http://192.168.1.168). You will get a login screen where you will need to enter user name and password (admin and 88888888 by default). The first time you connect a webcam program will be downloaded to your system and you may get a message that an ActiveX control on the page may be unsafe but it is ok to click the Yes option to download the control and program. This will take you to the Internet Explorer Webcam screen. You would click on the Camera Icon to display cameras. Please see the included IE Explorer Manual on information how to use the program.



Login Screen



Internet Explorer Webcam Screen

## Accessing the DVR From a Remote Computer

In addition to the above, before you can access the DVR from a remote computer you would need to forward port 80 , 3357 and 3358 on the router that the DVR is attached to the IP address of the DVR. How you would do this depends on the brand and model number of your router. You can go to [www.portforward.com](http://www.portforward.com) to get instructions on how to forward ports on most popular routers. To access your router's program you would open an internet browser window and type the default gateway of the router into the address bar at the top of the window. Then follow the instructions for your router. To connect to the DVR from a remote computer you would then open the client program or an internet browser window, go to the settings tab and enter the internet IP of your router. To get the internet IP of your router go to [www.myipaddress.com](http://www.myipaddress.com) from a computer that is attached to the same router as the DVR. You would then access the DVR by opening a browser window and typing the IP address you get from this website into the browser window (Example:<http://72.125.52.121>). You will get a login screen where you will need to enter user name and password (admin and 88888888 by default). The first time you connect a webcam program will be downloaded to your system and you may get a message that an ActiveX control on the page may be unsafe but it is ok to click the Yes option to download the control and program. This will take you to the Internet Explorer Webcam screen. You would click on the Camera Icon to display cameras. Please see the included IE Explorer Manual on information how to use the program. We strongly recommend getting a static IP address so that you do not have to be concerned about the address you use to access the system changing and making it necessary for you to return to [www.myipaddress.com](http://www.myipaddress.com) to determine what the new address is. Another alternative could be to use a DNS service such as no-ip.com ([www.no-ip.com](http://www.no-ip.com)) to change the contact dynamic IP address whenever it changes. If you are going to access the DVR remotely from the client program instead of an internet browser then follow the instructions in the client program after you forward the ports and get the router's IP address.

