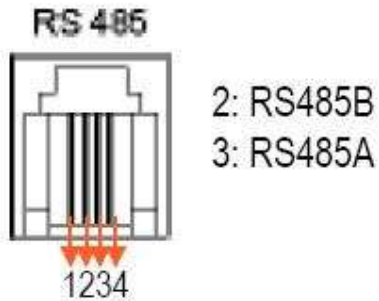


1. If the DVR has built in RS485 port,  
(All our 8-CH and 16-CH DVRs have.)



Please connect the PTZ camera to this port.

4-CH DVR:

If the DVR doesn't have RS485 port (All our 4-CH DVRs don't have):  
For using DVR to control the PTZ camera, please connect the RS485-A  
line (brown) of the PTZ camera to the PIN11 of the DVR DSUB solder side,  
and connect RS485-B line (orange) to the PIN10 of the DVR DSUB solder  
side. And then solder them together in case of loosening.

### **Solder Side of DSUB 15 PIN**



8-CH, 16-CH DVR:

RS485-A: pin12

RS485-B: pin24

### Solder Side of DSUB 25 PIN



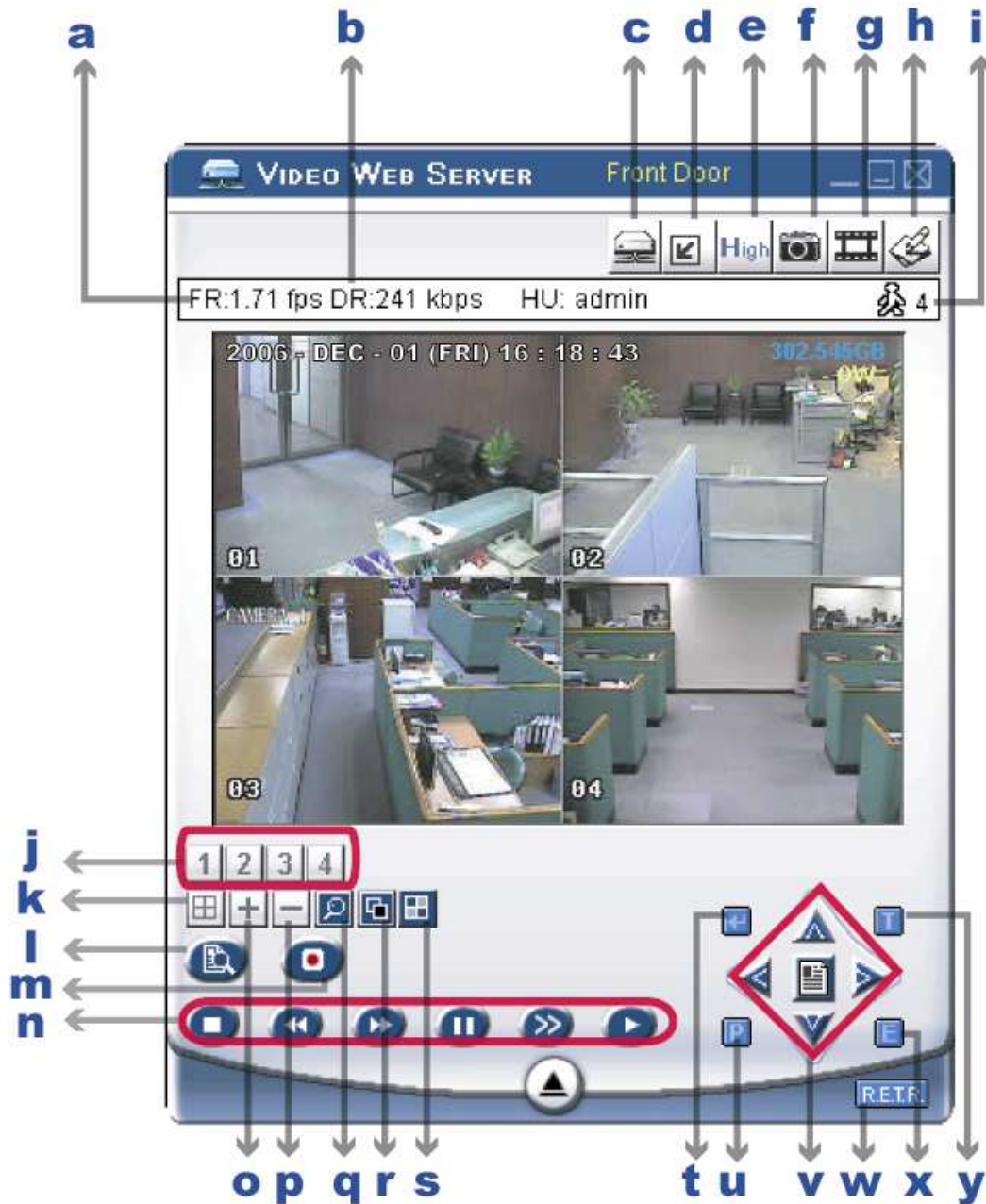
2. Set baud rate of PTZ Camera in DVR:

MENU / ADVANCE / REMOTE

<b>ADVANCE</b>
CAMERA DETECTION DISPLAY ALERT
<b>REMOTE</b>
SYSTEM NETWORK BACKUP HDD INFO EVENT LOG

REMOTE				
TITLE	DEVICE	ID	PROTOCOL	RATE
01	CAMERA	000	NORMAL	02400
02	PTZ	255	P-D	02400
03	CAMERA	000	NORMAL	02400
04	CAMERA	000	NORMAL	02400

3. PTZ camera control:



u. PTZ Control On / Off:

When the PTZ control mode is turned on, users can select the PTZ device and press "OK" button to enter the PTZ control AP screen. (Press "ESC" to exit from the PTZ control AP screen and return to DVR control AP screen)

v. Up / Down / Left / Right

IE browser:

