1. Download and extract the .ZIP file containing the latest firmware to a local folder on your PC

			😂 H:\Firmware
			<u>File Edit View Favorite</u>
			🚱 Back 🔹 🕥 - 👩
	3	Address 🛅 F:\Firmware\B2.01.01.00.03	Address The H:\Firmware
Size Type	Size	Name 🔺	Name 🔺
24 KB BIN File	1,024 KB	C2B2_ISP.BIN	B2.01.01.00.03.zip
16 KB Application	116 KB	C2B2_ISP.exe	a b2.01.01.00.00.00
16 KB	116 KB	C2B2_ISP.exe	

2. Connect the RS232 cable to your PC's desired COM port



3. Connect the 3 lines of the RS232 cable to the DVR unit as shown in the picture below





4. Power off the DVR unit by removing its power cord



5. Start the update program "C2B2_ISP.EXE" – the following window will appear – select the COM-port from the dropdown list



6. Click the button "Identify"

C2B2_	ISP			
				COM 1 💌
]	ldentify	Read File	Program	Exit

7. Power on the DVR unit by plugging in the power cord



(The DVR will show the following screen and switch to FW upgrade mode)



8. Click the button "Read File" and select the new firmware file

C2B2_ISP		d File	Program	COM 1		
	Open Look in: C	B2.01.01.00.03	3	•	- 🗈 (? ⊻
	File name: Files of type:	C2B2_ISP[BIN BIN File (*.BIN	4)		J	Open Cancel

9. Click the button "Program" to initiate the update process



During the update process, the DVR will display the following screen – do not turn off your DVR, or interrupt the connection

	ISP-MODE CAUTION!
	UPGRADING
	031%
-	
PLEASE DO	NOT TURN OFF THE POWER UNRECOVERABLE DAMAGE!

10. After the update procedure is completed the following windows will appear on your PC and DVR

	ISP-MODE
C2B2_ISP	UPGRADE COMPLETE!! 100%
ISP Success	SYSTEM WILL REBOOT IN 2 SECS

11. The DVR will reboot automatically and display the newly installed firmware version in the boot up self test



- 12. The FW update procedure has been completed
- 13. You may remove all the cables connected previously