

The following upgrade guide is in relation to updating the firmware by copying an update file to the SD card via the supplied USB cable. Our Dash Cams can also be updated via <a href="My Nextbase Player">My Nextbase Player</a> (NBDVR222 and above).

	Windows	Mac
<ol> <li>Download the latest version of firmware for the NBDVR222 via the Support &amp; Downloads page for your Dash Cam.</li> </ol>		
2. The firmware update will be saved to your PC as a file called 'FW222A. This will usually be located within the downloads folder on your computer.  NOTE: You won't be able to open this file on your PC.	FWXXXX.bin	FWXXXX.bin
3. Right click (CTRL & click if using a mac) on the bin files inside the Downloads folder and select the option that says 'Copy'	Open with Open with Delocam Player 7-Zip CRC SHA  I Scan with Windows Defender I Scan with VIPRE Add to archive Compress and email Compress and email Send to o	Open Open With  Move to Trash  Get Info Rename Compress "FWXXXX.bin" Burn "FWXXXX.bin" to Disc Duplicate Make Alias Quick Look "FWXXXX.bin" Share  Copy "FWXXXX.bin" Clean Up Selection Show View Options
4. Go to the Dash Cam Setup Menu (Press the Menu button twice when the camera is not recording) and select the option that says Format SD Card', press the 'OK' button to confirm.	Setup Menu © A  Format 3D Card  Time 4 Paste  Language  (Set and Salver  CEASE Pack  Frier EXX	Setup Manu Co Formal SD Cand Thermal SD Cand T
5. Plug the Dash Cam into your PC using the supplied USB cable and press the 'OK' button to select the 'Firmware Update' option.	PC Connection  Access Files  Power On  Firmware Update  Enter TUX:	PC Connection  Access Files Power On Firmware Lipdate  Enter EXE.
6. The Dash Cam should then appear as a storage device called 'NEXTBASE' within File Explorer (Windows) or Finder (Mac).	evices and drives (5)  Local Disk (C)  503 GB free of 930 GB  Local Disk (E)  NEXTBASE (G)  55.9 MB free of 449 MB  Removable Disk (H)	Recents Cicloud Drive diadministrator Documents Desktop A Applications AltDrop Devices Remote Disc NEXTBASE

