Technical Guide: How to install Linux EXT3 filesystem support in Windows to allow playback of trp files recorded with the Hyundai AH-3110

The EXT3 support can be installed by the following these steps:

Download Ext2IFS_1_11a.exe



Execute Ext2IFS_1_11a.exe



Click Next.



Select I agree and click Next.





Click Next.



Select Enable UFT-8 encoding and click Next.



Select Enable the large file feature and click Next.





Select Assign drive letter automatically upon plugging in a device the first time and click Next.



Click Next.



Click Finish.



Download Ext2Fsd-046.exe



Execute Ext2Fsd-046.exe



Click Next.

😼 Setup - Ext2Fsd 📃 🗆 🔀							
Select Destination Location Where should Ext2Fsd be installed?							
Setup will install Ext2Fsd into the following folder.							
To continue, click Next. If you would like to select a different folder, click Browse.							
C:\Program Files\Ext2Fsd Browse							
At least 2.0 MB of free disk space is required.							
<back next=""> Cancel</back>							

Click Next.





Click Next.



Click Next.

🔂 Setup - Ext2Fsd 📃 🗆 🔀
Select Additional Tasks Which additional tasks should be performed?
Select the additional tasks you would like Setup to perform while installing Ext2Fsd, then click Next.
Make Ext2Fsd automatically started when system boots
Enable write support for Ext2 partitions
Enable force writing support on Ext3 partitions
< <u>B</u> ack <u>N</u> ext > Cancel

Click Next.



Setup			$\overline{\mathbf{X}}$				
Would you like Ext2Mgr automatically start when booting ?							
	Yes	No					

Click Yes.



Click **Finish**. Shutdown and restart the PC, you should also attach the USB 2.0 HDD with recordings from the AH-3110 at this time.

Clicking on the EXT2 icon on the taskbar will show the Ext 2 Volume manager.

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	Volume	Туре	File system	Total size	Used size	Codepage	Physical object			
-	(C:)	Basic	NTFS	149 GB	22 GB		\Device\HarddiskVolume1			
9	(E:)	Basic	EXT3	698 GB	20 GB	default	\Device\HarddiskVolume3			
<								>		
		Туре	File system	Total size	Used size	Codepage	Partition type			
DIS	5K 0									
	(C:)	Basic	NTFS	149 GB	22 GB		HPFS/NTFS			
DIS	5K 1									
	(E:)	Basic	EXT3	698 GB	0 GB	default	Linux			
	BOM									
	(D:)									
	AE. (E.) EV.		1				1	0.00.50		
VULUI	ADLUME: (E:) EXT3 (Device) Harddiskvolume3 Jan 18,2009 12:28:52									



You can access the recorded files via the windows explorer.



And you can play the recorded *.trp files back with Power DVD or similar software.



