Go to the AOMEI website (<u>www.aomeitech.com</u>)

Download the free version of their "AOMEI backupper", and install it.

Also download the images I made - there are images both for the d8b and the HDR:

link

Now insert your CF card in the reader of your pc, and start up the AOMEI program.

You should see something like this:

AOMEI Backupper Standard		1 Upgrade ≔ Menu 🖸 — 🗙
Home	Welcome to AOMEI B	ackupper
🕼 Backup	-	
🖉 Restore	Create New Backup	
Clone		The second second second
🕑 Utilities		
		0

Choose the "Restore" tab on the left, and you get this window:

AOMEI Backupper Stand	ard 🥼 Upgrade 🗮 Menu 🗘 — 🗙
C Home	Restore Select a task or browse an image to restore.
🕼 Backup	System Restore All Backups Task Name Created Time
Clone	
ず Utilities	Path Browse a path to select an image file and restore data from the file.

Click on the "Path" button, and locate the image file you want to write to your CF card.

Here I'm going with the image for the d8b - choose the image and click "open".

Abn					×
Søg i:	d8b51&p	lugs	•	← 🗈 📸 ▼	
	Navn	^		Ændringsdato	Туре
Skrivebord	d8b-518	kplugins.adi		03-09-2018 20:28	AOMEI B
Biblioteker					
Denne pc					
Share/NAS					
	<				>
	Filnavn:	d8b-51&plugins.adi		•	12r
	Filtype:	image(*.adi;*.afi)		-	Annuller

(please note, my version of windows is Danish so it reads "Åbn").

Now the image will be listed. At first the "Next" button will be grey - you have to click on the "full backup" listing to choose it, before the "Next" button lights up and lets you proceed. Click Next.



In the next window, you have to choose the partition <u>from the image file</u> that you want to restore. It's called "Disk3" since that's what it was when I made the backup. Again, choose it to have the "Next" button light up, then click "Next".

AOMEI Backupper Stan	dard		¶ Upgrade ≔ Menu 🗘 — 🗙
C Home		Image Information	on rolume from the image file.
🕼 Backup	Disk Nam Disk	e Capacity 3 3.72GB	Used Space 38.94MB
Restore			
Clone			
ず Utilities	Part Sele	act a partition in the image	e file to restore it to original or other.
			(Back Next)

In the next screen you are choosing where you want to restore <u>to</u>. Be sure that you're choosing your CF card, as the process <u>will</u> overwrite anything already on the disk you choose.

My card is a 4gb verbatim. You might be able to use a bigger or smaller card, but I haven't tested it.



Choose <u>the right disk - your cf card</u> - and click "Next". It will give you a warning that the disk will be overwritten. If you are sure you've chosen the right disk, click Yes.

In the next window you click "Start Restore", and the image will be written to your CF card.



When it is finished, click the "Finish" button. Then turn off your pc, before you remove the CF card.

Enjoy.