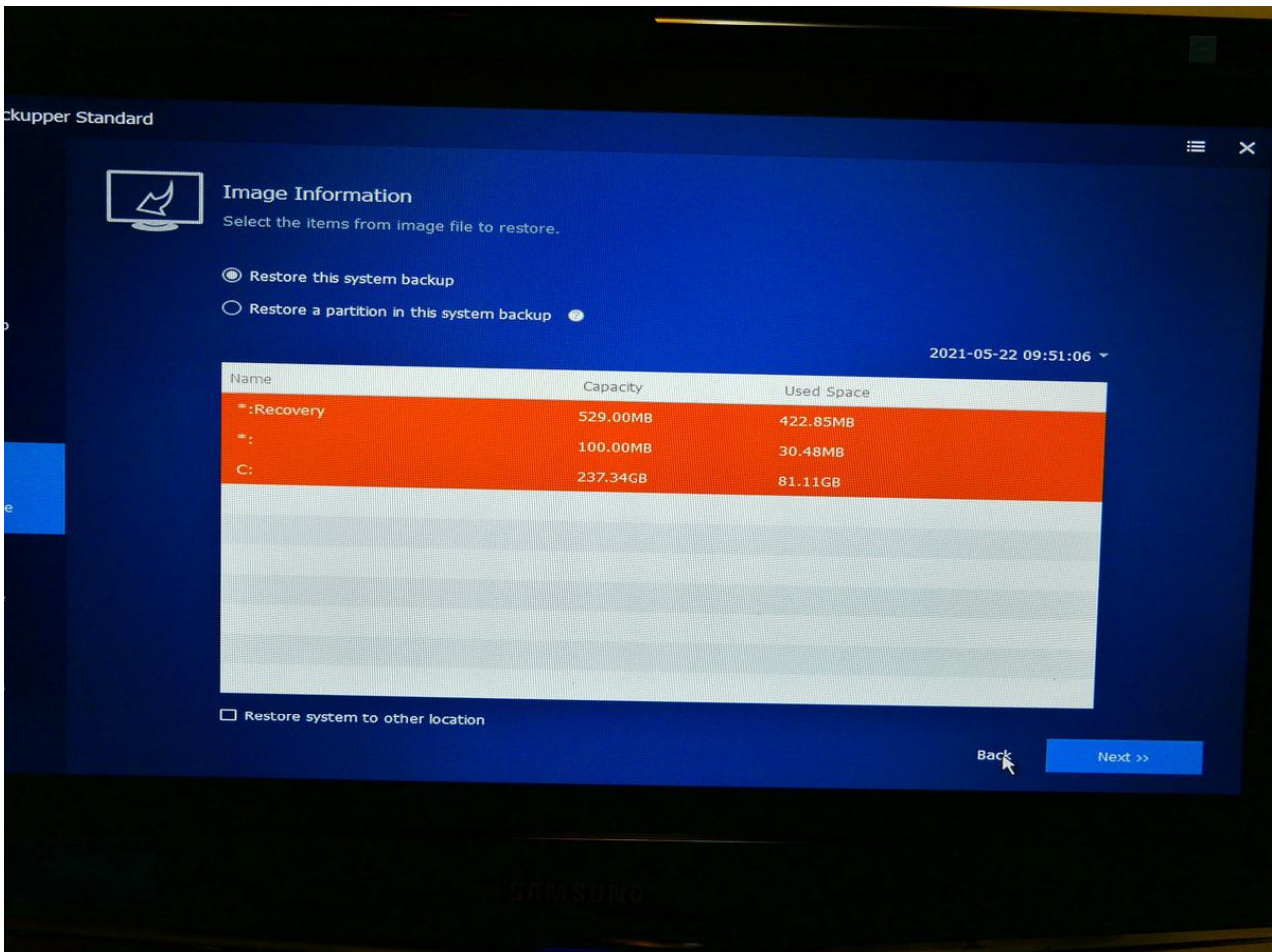
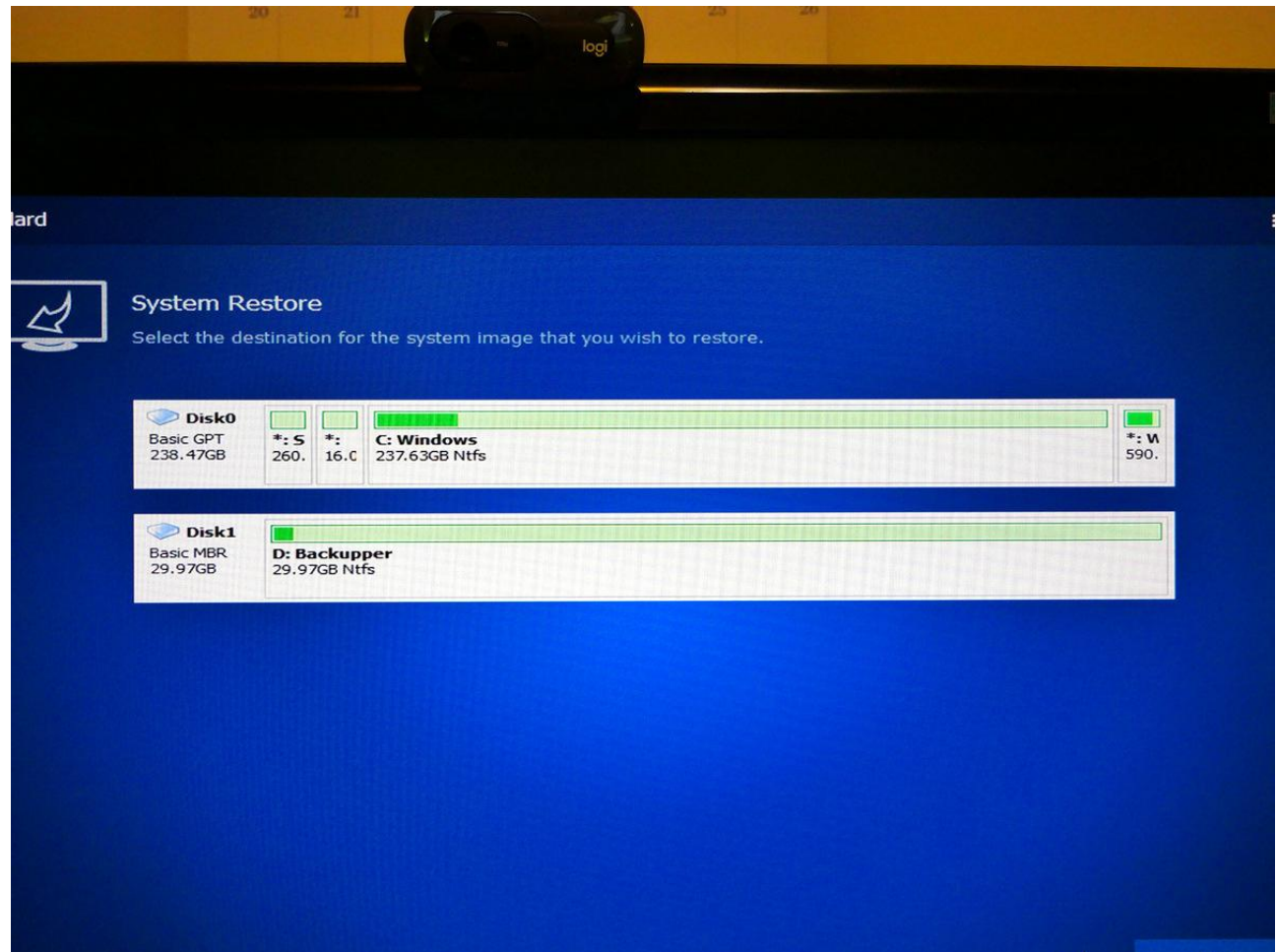


AOMEI Backupper System Restore problem 6/14/21

Made a system backup with AOMEI Backupper from the original SSD boot drive and I am having trouble in the restore process to a replacement drive of the same size. When I make all the selections possible in restore the resulting drive will not boot. See below for the steps and screen shots for my restore attempts.

Description	Screen shot												
1. I can select the backup image ok from external drive, it has 3 partitions.	 <p>The screenshot shows the 'Image Information' window in AOMEI Backupper Standard. The window title is 'AOMEI Backupper Standard'. It contains a section titled 'Image Information' with the instruction 'Select the items from image file to restore.' Below this are two radio buttons: 'Restore this system backup' (selected) and 'Restore a partition in this system backup'. A date and time stamp '2021-05-22 09:51:06' is visible. A table lists the partitions in the backup image:</p> <table><tr><th>Name</th><th>Capacity</th><th>Used Space</th></tr><tr><td>*:Recovery</td><td>529.00MB</td><td>422.85MB</td></tr><tr><td>*:</td><td>100.00MB</td><td>30.48MB</td></tr><tr><td>C:</td><td>237.34GB</td><td>81.11GB</td></tr></table> <p>Below the table is a checkbox labeled 'Restore system to other location'. At the bottom right are 'Back' and 'Next >>' buttons.</p>	Name	Capacity	Used Space	*:Recovery	529.00MB	422.85MB	*:	100.00MB	30.48MB	C:	237.34GB	81.11GB
Name	Capacity	Used Space											
*:Recovery	529.00MB	422.85MB											
*:	100.00MB	30.48MB											
C:	237.34GB	81.11GB											

2. Want to restore system to Disk0, can only select the C; drive, as others do not have enough free space.



3. In summary it shows the program will restore the 3 partitions from the backup image to one partition in the boot drive. This is not what I want, and if done will not boot. How do I fix this?

