COMPUTER POWER MANAGEMENT

If you experience issues with your preview, it is because your computer is saving energy (especially on battery mode) and the allocated CPU is not powerful enough to support the preview.

Please follow the instructions:

- Control Panel -> System and Security -> Power Options
- Set the power management to High Performance

Control Panel Home	Select a power plan	
Require a password on wakeup Choose what the power buttons do	Power plans can help you maximize your computer's performance or conserve energy. Make a plan active by selecting it, or choose a plan and customize it by changing its power settings. <u>Tell me more about power</u> plans	
Choose what closing the lid	Plans shown on the battery meter	
does	Balanced (recommended)	Change plan settings
Create a power plan	Automatically balances performance with energy consumption on capable hardware.	
Choose when to turn off the display	eigh performance	Change plan settings
Change when the computer sleeps	Favors performance, but may use more energy.	
	Hide additional plans	`
	Power saver	Change plan settings
	Saves energy by reducing your computer's performance where possible.	

- Then click on Change Plan Settings
- On the first Window Change Settings for the plan: High Performance, update every parameters to Never.

Change settings for the p	lan: High performance	
Choose the sleep and display set	tings that you want your comp	uter to use.
	On battery	🛷 Plugged in
 Dim the display: 	Never	Never
Turn off the display:	Never	Never
Put the computer to sleep:	Never	Never
🔆 Adjust plan brightness:	•	•
Change advanced power setting:	5	
Restore default settings for this p	lan	
		Save changes Cancel

- Click Save Changes

- Then click on Change Advanced power settings and a smaller window Power Options will appear

Power Options	
Advanced settings	
Select the power plan that you want to then choose settings that reflect how yr computer to manage power.	customize, and ou want your <u>ble</u>
High performance [Active]	
Wireless Adapter Settings Sleep	^
USB settings	
Intel(R) Graphics Settings Power buttons and lid	
Processor power management Minimum processor state	=
On battery (%): 100	
Maximum processor state	-
Restore	plan defaults

- Scroll down the list until Processor Power Management -> Minimum Processor State

- It is usually set to 5%, update it to 100%

- Then OK

PLEASE CHECK THAT THE COMPUTER IS ON HIGH PERFORMANCE EVEN WHEN IT IS ON BATTERY MODE.