NV601/NV501 Setting



1	Preview window	3	Activate/deactivate device
2	Connected device select		UI controller

	Instructions				
4	UI controller	Any operation in UI controller needs to sync with			
		NV601/NV501 immediately, and vice versa.			
		Video/Game mode are mutually exclusive			
		 Video mode selected & Game mode disabled 			
		 Game mode selected & Video mode disabled 			
		Object configurations (Sky, Plant, Building & Face) were			
		disabled when Video/Game mode is in "OFF" level.			

Customized Picture Quality Setting



1	Object selection	4	Load button: Load saved picture
			quality setting
2	Customize picture quality in detail	5	Delete button: Delete saved picture
			quality setting
3	Save button: Save customized picture	6	Reset button: Reset to original setting
	quality		

Instructions			
2	Customize picture	•	Any change of customized picture quality needs to be
	quality in detail		sync with NV601/NV501 immediately.

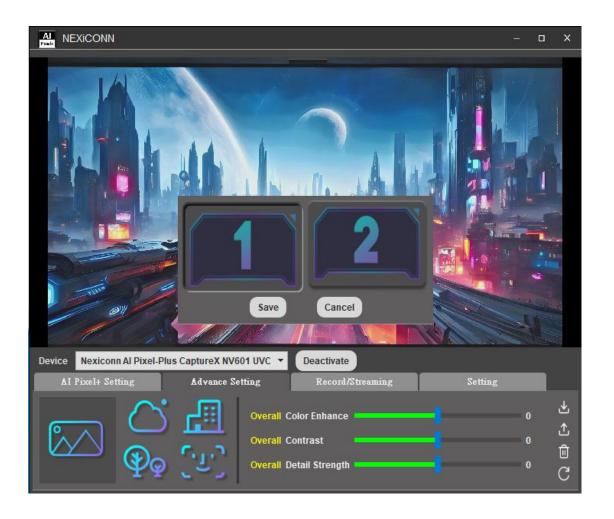
Save Customized Picture Quality Setting

1. Click save button to save the customized picture quality setting

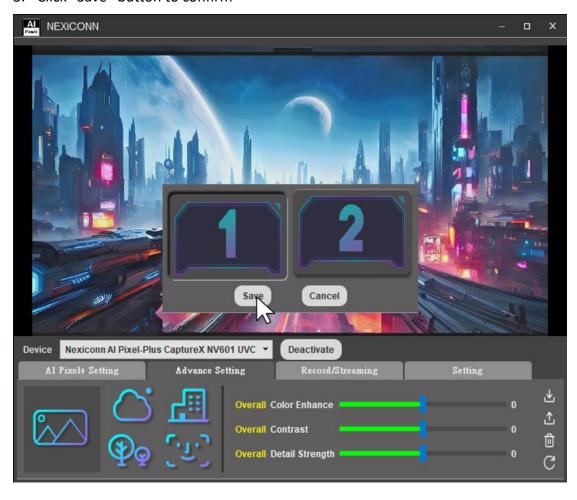


2. Choose the UI to save the customized picture quality setting





3. Click "Save" button to confirm



4. The saved UI can be shown when switching between Video mode/Game mode/Customization mode



Load Customized Picture Quality Setting

1. Click load button to load the customized picture quality setting

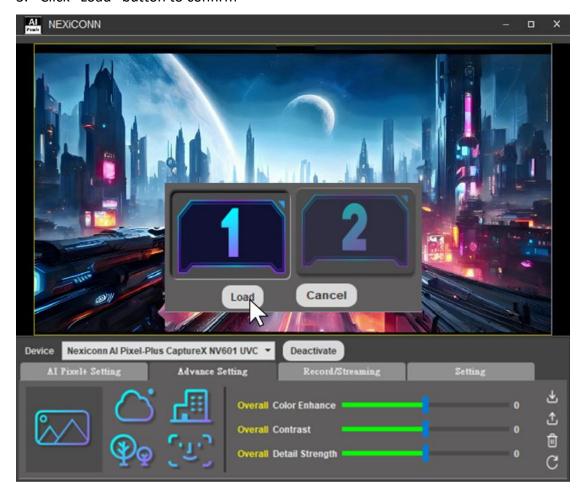


2. Choose the UI to load the customized picture quality setting





3. Click "Load" button to confirm



Delete Customized Picture Quality Setting

1. Click delete button to delete the customized picture quality setting

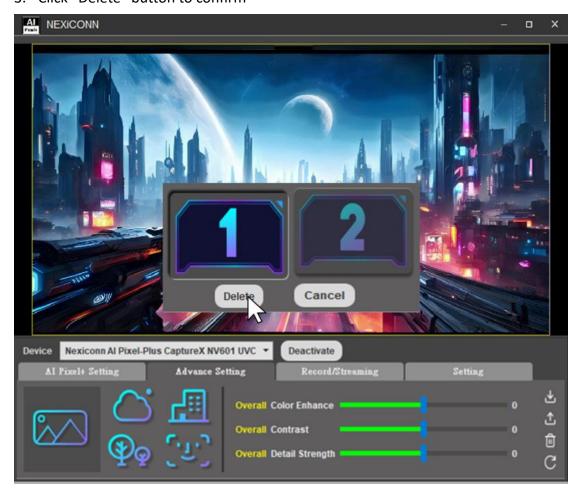


2. Choose the UI to delete the customized picture quality setting





3. Click "Delete" button to confirm



Refresh Customized Picture Quality Setting

 The screen below shows that if you want to refresh the customized picture quality setting (information of the red frame below)
 Click refresh button to fresh the customized picture quality setting to original setting



2. The screen below shows that the information of the red frame(the customized picture quality setting)is back to original setting.

