SCANNER RESET AFTER READING ACCIDENTALLY USB-OEM BAR CODE

Follow the instructions below in case the OEM USB programming bar code has been accidentally read from the manual, or in case the reader is blocked with a flashing green LED and no reading beam, even after holding the trigger for 5-10 seconds.

- Download and install from Datalogic website:
 - the Aladdin software (https://cdn.datalogic.com/Download?iddwnfile=28711)
 - \circ the driver "driver v 6.3.2" (https://cdn.datalogic.com/Download?iddwnfile=22082)
- Open Aladdin
- Pulling the trigger (with the scanner on its base, in case you have a model with a base), disconnect the USB cable from the computer and connect it again (if not already connected, connect the cable to the pc whilst pulling the trigger)
- Go to the Tools menu> Force device connection
- When the dialogue window changes to "USB HID", click on "connect"
- In the blue column that appears, locate "interface selection", choose "USB KBD" and click on "write configuration" (see screenshot here below)

Datalogic Aladdin 1.16.3.1 [build:181206.1025]

<u>File Device Tools H</u> elp	
1 - 9 B I	
Home A TouchLite-4-1D1120 610013114 [COM6] ×	
Basic Mode Expert Mode	Configuration Interface Selection ×
Contiguration Interface Selection Goodal Interface Features Doctor Interface Features Doctor Interface Features	i Communication Interface Select User Interface
USB Keyboard Parameters IBM 46XX Parameters Reading Parameters	Interface Selection USB-KBD
Power Save Data Format	
Code Selection	
Custom Configuration File	
	Write Configuration K Cancel
	Device Help 🕐 Terminal 🖳 Modified Parameters 💷 Not Default Parameters 💷
	Interface Selection
	Select the correct Interface for your device from the drop-down menu.

