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### **System Requirements**

The utility will communicate over the same USB connection but via the HID-HID data pipe channel, no special drivers are required.

# Compatibility Windows 10 ✓ Windows 11 ✓

The utility can be used to configure the product to load firmware updates

#### **Procedure**

Download the utility from www.storm-interface.com/downloads,

Create a mic array folder and copy in the following downloaded files :-

- usb\_upgrade.exe
- eula.rtf (SLA software licence agreement)
- firmware.sfs (this is the firmware file that will be installed)
- 000-IC-211-MICVXX-DWG.sfs (XX is version number, this is the factory default firmware)

Ensure you have signed and returned a copy of the SLA

Locate the firmware update file and then save it in the folder as firmware.sfs

#### Run the firmware update

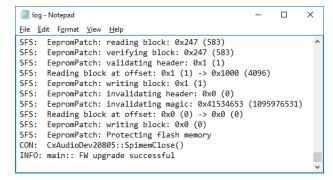
Connect the Microphone Array Module to a USB port (CD3 and E00 are the VID and PID)

Open a command prompt window

Navigate to the mic array folder

Use the following command: usb\_upgrade 0cd3 0e00

When the upgrade is in progress you will see a log file and on completion a success message



Unplug the Microphone Array Module

Make a note of the serial number and the new firmware version for your records



# Microphone Array Module Configuration Utility

## **Change History**

Instructions for Config Utility	Date 29 Apr 22	Version 1.0	Details First release
Corning Othinty	29 Apr 22	1.0	First release

Configuration Utility	<u>Date</u>	Version	<u>Details</u>
	29 Apr 22	1.0	First Release