SD Card Factory Reset Guide

1. **Turn off the device.**
2. **Remove the microSD card from the unit and plug it into your computer.** You can use a microSD card reader or, if your computer has a built-in slot, insert it there.
3. **On your computer, go to** https://libertymonitors.com/sdcard_upgrade.sh **to download the reset file.**
4. **Once the file is downloaded, open your computer's Downloads folder.**
5. **Right-click on the file named sdcard_upgrade.sh and select "Copy."**
6. **Open your microSD card folder.** It might appear as "USB Drive" or "Removable Disk" in your file explorer.
7. **Right-click inside the microSD card folder and select "Paste."**
   a. If there is a 'video' folder, do not go into the folder and "Paste".
8. **Make sure the file sdcard_upgrade.sh is now visible on the microSD card.**
9. **Safely eject the microSD card from your computer and plug it back into the device.**
10. **Turn the device back on.**
    a. Within about 5 minutes, the MIG signal should start broadcasting again.
    b. Your device is now factory reset. You'll need to reconfigure it to Wi-Fi and set up your recording preferences again.
    c. To check if the factory reset performed correctly, you can plug the microSD card back into your computer and check for a file labeled 'Factory_Reset_Complete'.
       i. TIP: You can keep the 'sdcard_upgrade.sh' file on the microSD card, and if you ever need to perform another factory reset using the microSD card, you can simply delete the 'Factory_Reset_Complete' file from the card and then put the SD card back into the unit and power the unit on. It will perform another reset and create a new 'Factory_Reset_Complete' file.

For video instructions on copy/pasting to the SD card, please see:
https://libertymonitors.com/SDReset.mp4