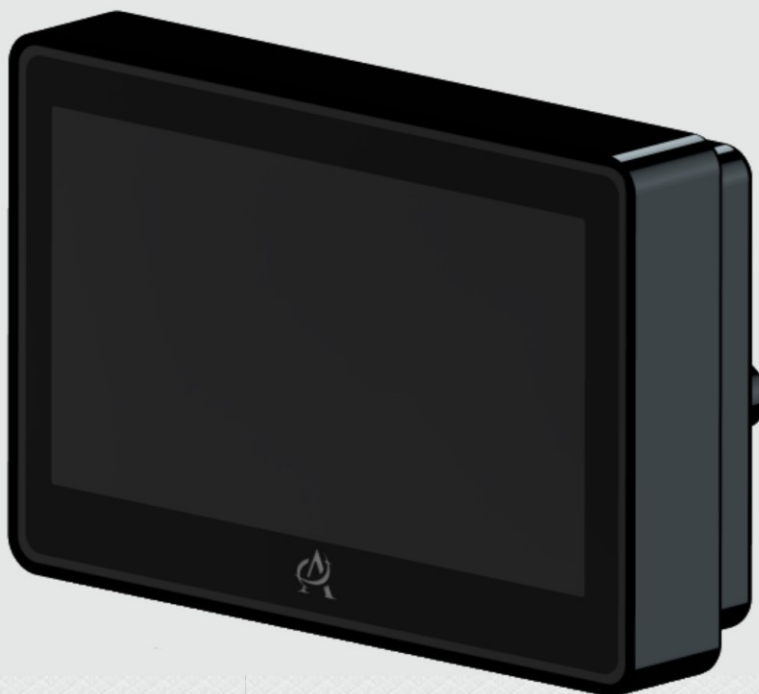







INTELLI-GAUGE

HOW TO CUSTOMIZE SPLASH SCREEN



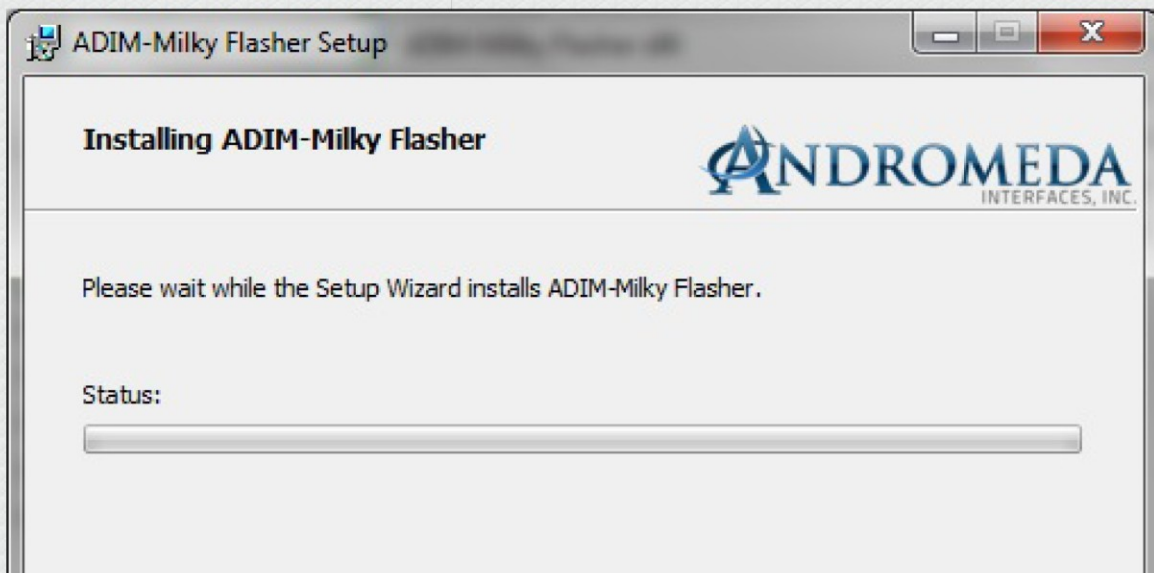
STEP 1: DOWNLOAD AND INSTALL SPLASHER TOOL

Following files below will be contained in the download(s).

 ADIM-Milky Flasher x64	9/21/2014 3:50 PM	Windows Installer ...	10,540 KB
 ADIM-Milky Flasher x86	9/21/2014 3:50 PM	Windows Installer ...	10,172 KB
 EBOOT.bin	9/9/2014 1:32 PM	BIN File	182 KB
 NK.bin	9/9/2014 1:38 PM	BIN File	30,253 KB
 XLDR_NAND.bin	9/9/2014 1:32 PM	BIN File	3 KB

INSTALLATION

CHOOSE BETWEEN X86 OR X64 INSTALLERS
AND RUN THROUGH THE WIZARD.



STEP 2: PREPARE IG HARDWARE

INSTALL BOOT JUMPER TO WIRING HARNESS



Short Pins 13 and 14

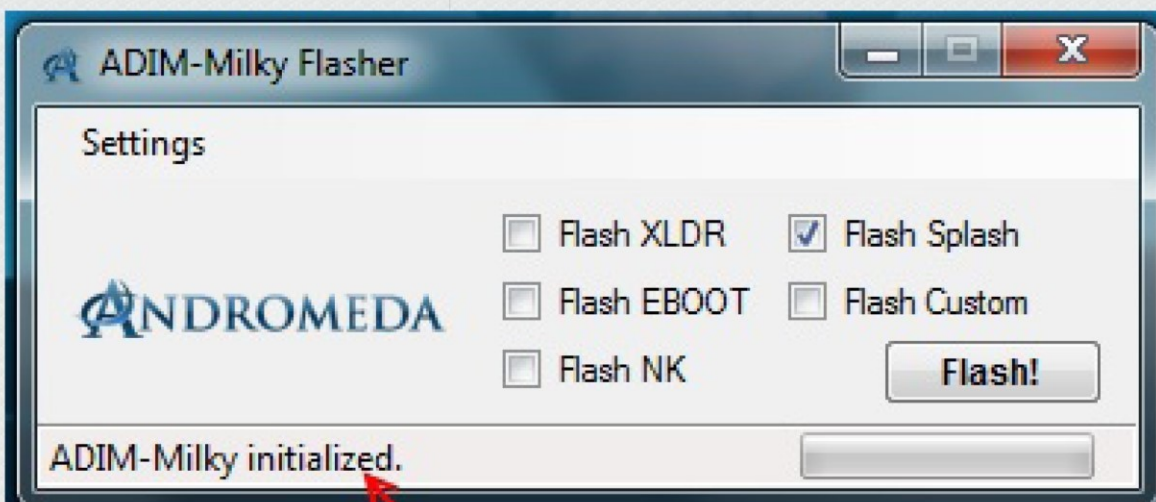
CONNECT USB CABLE TO LAPTOP



Pins 10, 11 and 12 (VP_USB, USB_N, USB_P)

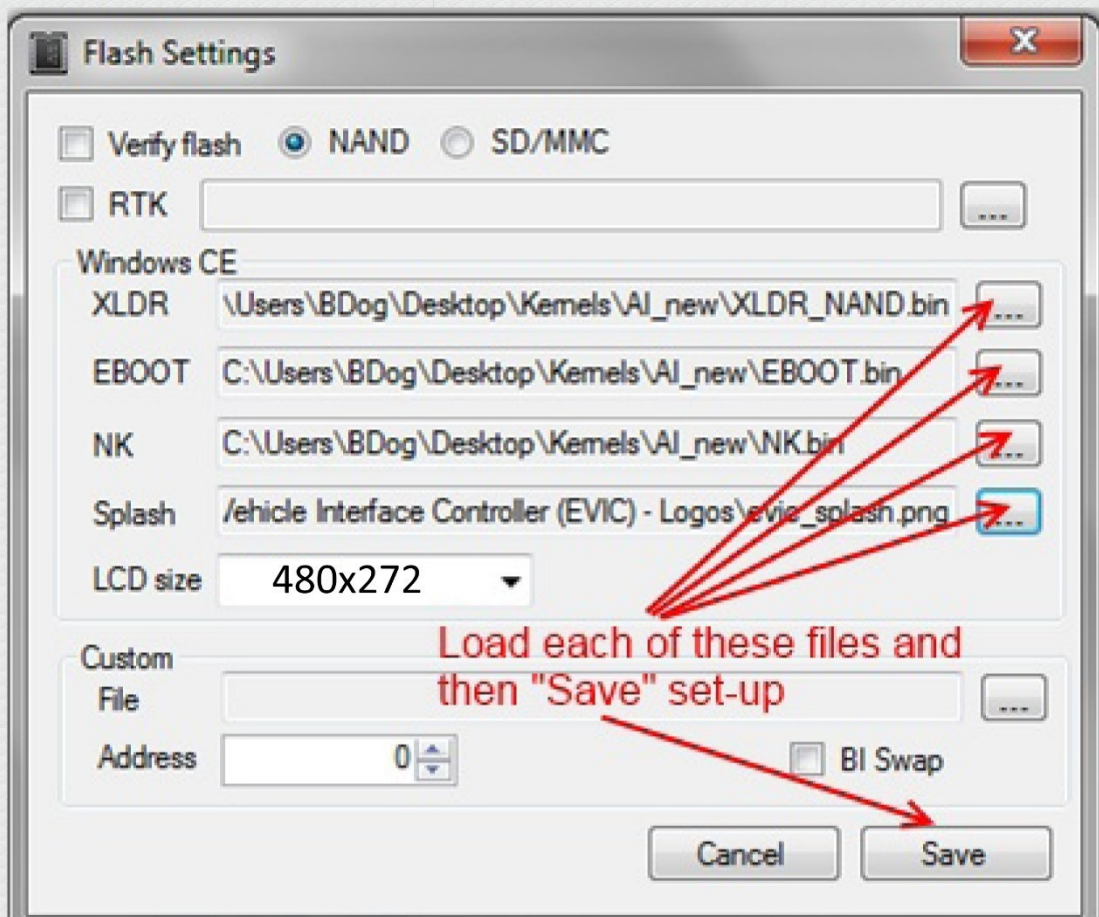
STEP 3: FLASH IG WITH SPLASHER TOOL

Power on IG and wait for splasher tool to connect.



IG is connected and ready to flash

You can choose any custom splash screen created and load it into the flash settings below. The custom splash screen resolution should be set to a pixel resolution of 480x272.



FLASHING IS COMPLETE ONCE REINITIALIZED.

STEP 4: BOOT NEW SPLASH SCREEN

- 1) REMOVE PINS 13 AND 14
- 2) REMOVE USB CABLE
- 3) POWER IG "OFF"
- 4) POWER IG "ON"
- 5) BOOT SCREEN WILL APPEAR



WHAT SHOULD YOU DO WHEN NOTHING ABOVE
GOES ACCORDING TO PLAN?

DON'T PANIC

We know the feeling.

SUPPORT

Our support team will work to
resolve your issues.

CONTACT US

Contact us at 877-332-6055

www.ai-hmi.com

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