Smart Touch Version 1.0

Custom logo procedure for drivers display:

- 1. Make sure you have a high-quality image; it must be the correct size and format.
- 2. Use an image sizer to make sure that your finished image is 480 x 272 pixels in a GIF format and name it mtg-spl
- 3. When you are done you should have an image file named mtg-spl.gif and properties will have a size of 480 x272
- 4. Create a file on you USB stick drive named custom4.
- 5. Save your image to this file or you can drag and drop.
- 6. With the drivers display powered up insert the USB stick into the port on the display.
- 7. When the keypad pops up enter 1300 and then press unlock.
- 8. Choose the button that says LOAD SETUP.
- 9. After the image loads remove the USB stick
- 10. Touch through to the main screen then press and hold the clock display until the keypad pops up (approximately 5 seconds)
- 11. Enter 8191 and press unlock.
- 12. Press the ERASE Cache button, and then exit out of the setup screen.
- 13. As you touch trough each screen it will reload the new image.

Custom logo procedure for passenger display:

- 1. 1.Make sure you have a high-quality image; it must be the correct size and format.
- 2. Use a image sizer to make sure that your finished image is 800 x 480 pixels in a JPEG format and name it STLOGO
- 3. When you are done you should have an image file named STLOGO.jpg and properties will have a size of 800 x 480
- 4. Create a file on you USB stick drive named custom7.
- 5. Save your image to this file or you can drag and drop.
- 6. With the drivers display powered up insert the USB stick into the port on the display.
- 7. When the keypad pops up enter 1300 and then press unlock.
- 8. Choose the bottom that says LOAD SETUP.
- 9. After the image loads remove the USB stick
- 10. Touch through to the main screen then press and hold the clock display until the keypad pops up (approximately 5 seconds)
- 11. Enter 8191 and press unlock.
- 12. Press the ERASE Cache button, and then exit out of the setup screen.
- 13. As you touch trough each screen it will reload the new image.