

Programming Replay Prime-X Camera for Use with Traqmate

Replay Prime X cameras purchased through Traqmate will come set up to work with a Traqdata USB interface module. If you already own a Replay Prime X camera, follow these instructions to program it for use with Traqmate.

1. Disconnect any cables from the Traqmate system to the Prime X camera.
2. Get a micro SD card and insert it into the rear slot in the Prime X camera with the gold contacts up
3. Power up the Prime X camera by pressing and holding the front red button until you feel the camera vibrate. The blue LEDs should turn on.
4. Power down the Prime X camera by pressing and holding the front red button until you feel the camera vibrate and the LEDs turn off.
5. Remove the micro SD card from the camera by pressing on the card with your fingernail and then releasing pressure.
6. Insert the micro SD card into a micro SD card to SD card adapter.
7. Insert the SD card adapter into your computer.
8. Open the file name Prime-X.txt using Windows Notepad.
9. Change the following text in the file.

```
UPDATE: Y  
AE: 2  
APSS: 1
```

This will cause the camera to update, set the exposure to spot meter for use out a windshield, and set it to auto power up for use with Traqmate.

10. Save the file back to the micro SD card
11. Remove the microSD card from the SD card adapter and insert it into the camera with the gold contacts up.
12. Power up the Prime X camera by pressing and holding the front red button until you feel the camera vibrate. The blue LEDs should turn on. The camera will turn off (blue LEDs will go off). The camera will turn back on.
13. Power down the Prime X camera by pressing and holding the front red button until you feel the camera vibrate and the LEDs turn off.