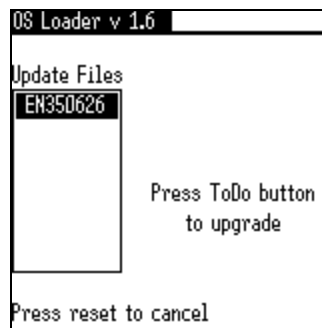


## Upgrading System Flash on the TRGpro via the CompactFlash slot.

**Warning:** Upgrading the System Flash will wipe out the RAM and flash on your TRGpro. Make sure to either perform a HotSync or run CFBackup in order to backup your unit. Files copied to flash using FlashPro will be erased as well.

### Installation

1. Backup data using CFBackup or HotSync. Also backup any data stored in Flash.
2. Check you small ROM date. Go to the applications menu item "System Info...". If the Small ROM: entry exists and is 3/6/00 or newer skip to step 4. Otherwise perform step 3.
3. Move the program SmUpdate.prc onto the TRGpro via HotSync, CFPro or beaming.. Run SmUpdate on the TRGpro and click on the "Update Small ROM" button. SmUpdate will no longer be needed on the TRGpro after it has been run.
4. Copy the included .upd file into the ROOT of the CF memory card from your desktop/laptop computer.
5. Insert the CF memory card into the TRGpro.
6. While holding down the Date Book button (next to the power button), press and release the reset button. The screen should appear as in Figure 1.



**Figure 1.**

7. Press the ToDo button to perform the update.
8. Restore data using CFBackup or HotSync.
9. Delete any copies of FlashPro restored to RAM in step 8 and run the backup of FlashPro that was installed into flash by this update to get the latest version into RAM.
10. You may delete the upgrade file off the CF card at this time.

## **Trouble Shooting**

- After hitting reset with the Date Book button held down, the message “BAD FORMAT” appears on the screen.

FAT32, NTFS and MAC file formats are NOT supported by the TRGpro. Make sure your card is formatted in FAT, FAT12 or FAT16.

- After hitting reset with the Date Book button held down, the message “FILE NOT FOUND” appears on the screen.

Make sure the update file is in the root directory of the CF memory card.

- “Invalid file” error message appears during upgrade.

Make sure not to remove the CF card from your PC’s CF reader before the OS has completed the transfer. Some OS’s cache writes to CF cards. With some reader/card combinations it may be necessary to copy an addition file to the card to flush the cache.

## **Updates to 06/26/00 System ROM.**

- PalmOS version 3.5.1.
- CFBackup
  - Added incremental restore method.
  - Localization updates.
- CFPro
  - Fixed minor scrolling bugs.
  - Fixed potential crash when attempting to copy an invalid database to RAM.
  - Localization updates.
- Fat file system library
  - Fixed bug with long directory names with extensions (.xxx).
  - Fixed bugs with non-English characters in filenames.
- Launcher
  - AutoCF support.
- General
  - Modem sync button fixed.