Raspberry Pi Boot Fix

This utility will replace the old boot files that are not compatible with the newest Raspberry Pi boards.

1) Put the card in a working (older model Raspberry Pi) and boot it up;
2) Log into your Raspberry Pi via SSH;
3) If the HamVoip admin menu comes up, choose option 9 to go to the command line;
4) Type the following and then press ENTER: `cd /root`
5) Type or copy/paste this into the command line and press ENTER:
   `wget https://www.absolutetech.org/atfiles/pibootfix/pi_boot_fix.sh`
6) Type this and then press ENTER: `chmod +x pi_boot_fix.sh`
7) Type this and then press ENTER: `./pi_boot_fix.sh`

This will download the files to your Raspberry Pi. After the script completes, shutdown the Raspberry Pi and take out the SD card. Put the SD card in the newer model Raspberry Pi. Turn the power on and it should boot normally.