Centos5.5_2.6.36-2.i586 kernel package installation guide:

Prepation:
1. Download centos5.5_2.6.36-2.i586 kernel package by clicking here.
2. Prepare the corresponding storage for EBOX-33xxA, 33xxMX, or 333x platform and connect it to a standard PC.

Steps:
1. Install CentOS on the standard PC.

2. Boot CentOS on the PC and make an internet connection.

3. Edit /etc/yum.conf as follows:
   ```
   ---
   [main]
   exactmatch=0
   exclude=*.i686
   ---
   ```

4. Install the i386 version of the glibc and openssl packages.
   ```
   ---
   # yum install glibc openssl
   ```

5. Copy and install the kernel package.
   ```
   ---
   # cp /mnt/.../kernel.rpm
   # rpm -i kernel.rpm
   ```

6. Modify bootloader configuration to fit your environment.
   ```
   ---
   default=0
   ---
   ```

7. Shut down the system and then move the storage with modified CentOS system to a EBOX-33xxA, 33xxMX, or 333x platform.

8. Boot the modified CentOS system with the new kernel.

9. Done.