

Erledigt

noch zu früh für ML 10.8.3 aus AppStore mit Multibeast 5.2.1?

Beitrag von „Ehemaliges Mitglied“ vom 18. März 2013, 22:41

hey, langsam nein da ist nur eine Zeile :

```
<?xml version="1.0" encoding="UTF-8"?>
<!DOCTYPE plist PUBLIC "-//Apple//DTD PLIST 1.0//EN"
"http://www.apple.com/DTDs/PropertyList-1.0.dtd">
<plist version="1.0">
<dict>
<key>CFBundleDevelopmentRegion</key>
<string>English</string>
<key>CFBundleExecutable</key>
<string>AppleIntel8255x</string>
<key>CFBundleGetInfoString</key>
<string>1.4, Copyright Apple Computer, Inc. 2001-2004</string>
<key>CFBundleIdentifier</key>
<string>com.apple.driver.AppleIntel8255x</string>
<key>CFBundleInfoDictionaryVersion</key>
<string>6.0</string>
<key>CFBundleName</key>
<string>Intel 8255x Ethernet Driver</string>
<key>CFBundlePackageType</key>
<string>KEXT</string>
<key>CFBundleShortVersionString</key>
<string>1.4</string>
<key>CFBundleSignature</key>
<string>????</string>
<key>CFBundleVersion</key>
<string>1.4</string>
<key>IOKitPersonalities</key>
<dict>
<key>8255x</key>
<dict>
<key>CFBundleIdentifier</key>
<string>com.apple.driver.AppleIntel8255x</string>
<key>Flow Control</key>
<false/>
<key>IOClass</key>
```

```
<string>Intel82557</string>
<key>IODefaultMedium</key>
<string>00000020</string>
<key>IOPCIClassMatch</key>
<string>0x02000000&amp;0xffff0000</string>
<key>IOPCIMatch</key>
<string>0x10928086</string>
<key>IOProviderClass</key>
<string>IOPCIDevice</string>
<key>Transmit Threshold</key>
<integer>512</integer>
<key>Verbose</key>
<false/>
</dict>
</dict>
<key>OSBundleLibraries</key>
<dict>
<key>com.apple.iokit.IONetworkingFamily</key>
<string>1.4</string>
<key>com.apple.iokit.IOPCIFamily</key>
<string>1.6</string>
<key>com.apple.kpi.bsd</key>
<string>8.0.0b2</string>
<key>com.apple.kpi.iokit</key>
<string>8.0.0b2</string>
<key>com.apple.kpi.libkern</key>
<string>8.0.0b2</string>
<key>com.apple.kpi.mach</key>
<string>8.0.0b2</string>
</dict>
<key>OSBundleRequired</key>
<string>Network-Root</string>
</dict>
</plist>
```

edit: dann sollte der Kext doch passen.