

TCE Tinycore Linux Project englisch

[Versionsgeschichte interaktiv durchsuchen](#)

[Visuell Wikitext](#)

Version vom 11. Juli 2012, 11:11 Uhr (Quelle anzeigen)

[OE2WAO](#) ([Diskussion](#) | [Beiträge](#))

[← Zum vorherigen Versionsunterschied](#)

Version vom 11. Juli 2012, 11:12 Uhr (Quelle anzeigen)

[OE2WAO](#) ([Diskussion](#) | [Beiträge](#))

[Zum nächsten Versionsunterschied →](#)

Zeile 1:

==Einleitung==

– **[[Bild:PPC.jpg|thumb|500MHz LowPower Industrie PC]]**

This hamradio software project is based on [http://www.tinycorelinux.com TCE - Tinycore Linux], an embedded software system used on platforms like industrial pc, ALIX and others, and offers services and possibilities like

– ***Packet Radio,**

*APRS,

*lightning log,

Zeile 1:

==Einleitung==

+ **[[Bild:PPC.jpg|thumb|500MHz LowPower industrial PC]]**

This hamradio software project is based on [http://www.tinycorelinux.com TCE - Tinycore Linux], an embedded software system used on platforms like industrial pc, ALIX and others, and offers services and possibilities like

+ ***packet radio,**

*APRS,

*lightning log,

Version vom 11. Juli 2012, 11:12 Uhr

Einleitung

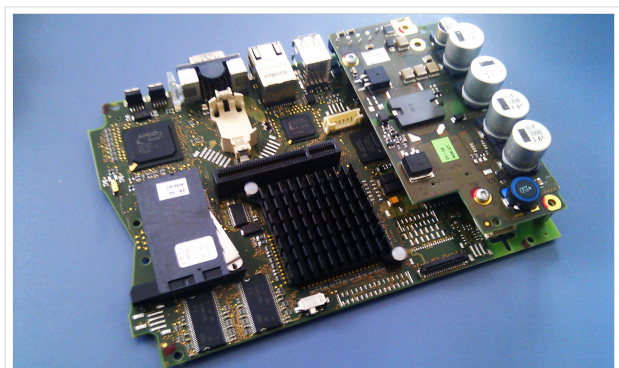
This hamradio software project is based on [TCE - Tinycore Linux](#), an embedded software system used on platforms like industrial pc, ALIX and others, and offers services and possibilities like

- packet radio,
- APRS,
- lightning log,
- small webserver,
- SVX-Link (Echolink)

especialy in networks like HAMNET and similar.

One goal is a minimum on material expenditure and also a minimal current consumption, followed by a maximum of features

More information on the hamradio TCE - tinycore linux project coming here soon



500MHz LowPower industrial PC

Help

If you need help on configuring the software packages you can contact us on packet radio convers channel 44.