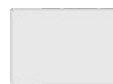**ThiagodFOA**

Using all the UART(TTL serial) ports from Friendly ARM Mini2440

💬 No Comments   📋 Embedded Linux

⭐⭐⭐⭐⭐ ⓘ Rate This

Connect a TTL to RS-232 converter(circuit), to be able to use the plugs on the board, then to access the device on Linux, simply folllow the simple guidelines, below:

For creating the device for the COM1, do:

> *mknod /dev/ttySAC0 c 204 64*

For the COM2:

> *mknod /dev/ttySAC1 c 204 65*

f **Share** f

Categories

Electronics   Embedded Linux

eROBOTICA   Featured   Flash

Headline   Linux   Lista de blogs

Multitouch   NUI

Personal Interests

Python   robots

Technology and Internet

Tips & Hints   Uncategorized

Windows

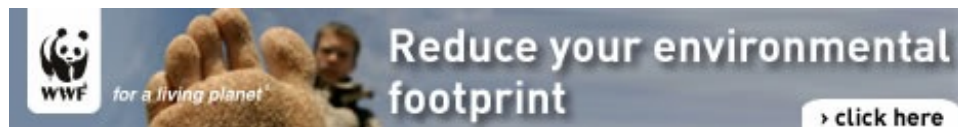## Archives

For the COM3:

> *mknod /dev/ttySAC2 c 204 66*

SHARE AND ENJOY!

Related Posts

▷ August 27, 2010 -- Creating a YAFFS2 Debian root File System to run on FLASH – Friendly Arm Mini 2440, using Multistrap

▷ August 28, 2010 -- Gstreamer Multicast Client – Returning Console, running on boot(example on mini 2440, FriendlyArm)

▷ April 30, 2010 -- Linux 2.6.29 image boot on TS-7400 (Embedded Arm)

▷ August 28, 2010 -- Vlc Multicast Client – Returning Console, running on boot(example on mini 2440, FriendlyArm)

🏷 Tags: ARM, com1, com2, com3, embedded systems, friendlyARM, linux, mini 2440, rs 232, serial ports, ttl, uart

StatSurfer TopPosts

Enjoyed this Post?

Subscribe to our RSS Feed, Follow us on Twitter or simply recommend us to friends and colleagues!

Share this post
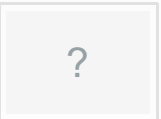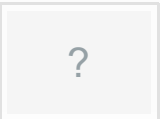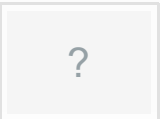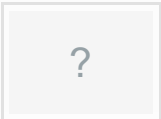
Share on facebook

written by

thiagodefreitas

The author didn't add any Information to his profile yet.

Related Posts

| ? | | ? | ? | ? | ? |
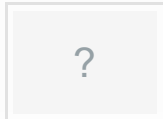
No Responses to "Using all the UART(TTL serial) ports from Friendly ARM Mini2440"

Leave a Reply

Name	E-Mail Adress	Website

CAPTCHA Code *

Submit

Notify me of followup comments via e-mail

Categories

▷ Electronics

▷ Embedded Linux

▷ eROBOTICA

▷ Featured

▷ Flash

▷ Headline

▷ Linux

▷ Lista de blogs

Pages

▷ About

▷ About Blog

▷ About Me

▷ Contact

▷ Privacy Policy

Affiliates

Seth Sandler - cerupcat

Laurence Muller - falcon4ever

Network
Time
Protocol

Top
Contributors

Multitouch

NUI

Personal Interests

Python

robots

Technology and Internet

Tips & Hints

Uncategorized

Windows

thiagodefreitas

3 comments

Rear-View Camera

2 comments

Adilson Pavan

1 comment

alfakini

1 comment

anirudh

1 comment

Felipe Brito

1 comment

florian

1 comment

Robotic Palletizing Systems

1 comment

kiwidave

1 comment

Leo

1 comment

RM

top