



Driver for UPort 2210/2410 Series (Linux Kernel 4.x) Release Notes

Version: v4.1	Build: 21120314
Release Date: Dec 03, 2021	

Applicable Products

UPort 2210/2410 Series

Supported Operating Systems

Linux Kernel 4.x

New Features

- Now supports ARM32/ARM64 platform.

Enhancements

N/A

Bugs Fixed

N/A

Changes

- Downgraded software license from GPLv3 to GPLv2.

Notes

- Linux distributions tested:
 - Ubuntu 16.04 (4.4.0)
 - Fedora 26 (4.16.11)
 - Fedora 25 (4.8.6)
 - Centos 8 (4.18.0)
 - Debian 10_vm (4.19.0)
 - Debian 9.13 (4.9.0)
 - OpenSUSE 42.3_vm (4.4.179)
 - RHEL 8 (4.18.0)
 - Linux Mint 19.2 (4.20.0)
 - Kylin (ARM 64) (4.4.131)
 - Moxa MIL (ARM32) (4.4.0)



Version: v4.0	Build: 19062116
Release Date: Jun 21, 2020	

Applicable Products

UPort 2210/2410 Series

Supported Operating Systems

Linux Kernel 4.x

New Features

- Supports Raspbian Jessie or later for Raspberry Pi 2/3.

Enhancements

N/A

Bugs Fixed

N/A

Changes

- Created an independent driver (v4.0) to support Linux kernel 4.x.

Notes

N/A



Version: v1.1	Build: N/A
Release Date: Jul 30, 2012	

Applicable Products

UPort 2410 Series, UPort 2210 Series

Supported Operating Systems

Linux 2.6.x, Linux 3.x

New Features

Now supports kernel versions up to 3.4.4.

Enhancements

- Modified "mxu2_open" and "mxu2_close" function prototypes.
- Modified "mxu2_ioctl", "mxu2_tiocmget", and "mxu2_tiocmset" function prototypes.

Bugs Fixed

Fixed the DTR signal bug when setting the baud rate to 0.

Changes

N/A

Notes

N/A