



## Driver for UPort 1000 Series (Linux kernel 4.x support for UPort 1200/1400/1600 Series) Release Notes

<b>Version: v4.0</b>	<b>Build: 19061716</b>
<b>Release Date: Jun 17, 2019</b>	

### Applicable Products

UPort 1200 Series, UPort 1400 Series, UPort 1600 Series

### Supported Operating Systems

Linux Kernel 4.x

### New Features

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

### Enhancements

- Supports disabling FIFO through the setserial utility.

### Bugs Fixed

- Read/write issue that was caused by baud rate setting in Fedora 25 (Kernel 4.13.16).
- The modem status was not correct after opening ports.

### Changes

- Divided driver into separate versions, v4.0 supports Linux kernel 4.x.

### Notes

N/A



<b>Version: v1.2</b>	<b>Build: Build 12071314</b>
<b>Release Date: Jan 18, 2019</b>	

### **Applicable Products**

UPort 1250, 1250I Series, UPort 1410, 1450, 1450I Series, UPort 1610-8, 1650-8 Series, UPort 1610-16, 1650-16 Series

### **Supported Operating Systems**

Linux Kernel 2.6.x, Linux Kernel 3.x

### **New Features**

- Supports kernel version up to 3.4.4.

### **Enhancements**

N/A

### **Bugs Fixed**

- Fixed bug failed under GCC version 3.3.3.
- Fixed system experienced memory leaks when application performed opening and closing operations for long periods.
- Fixed application froze when opening or closing frequently.

### **Changes**

N/A

### **Notes**

N/A