PL-2303 Driver Setup Installer, Prolific Edition
Setup Installer Revision Note History
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System Requirement:
 . Supports the following Windows OSes:
        - Windows 2000 SP4
        - Windows XP SP2 and above (32 & 64 bit)
        - Windows Server 2003 (32 & 64 bit)
        - Windows Server 2008 / 2008 R2 (32 & 64 bit)
        - Windows Vista (32 & 64 bit)
        - Windows 7 (32 & 64 bit)
 . USB host controller
 . Device using PL-2303H/HX/X version chip

Supported device ID and product strings:
 . VID_067B&PID_2303 for "Prolific USB-to-Serial Comm Port"

Driver Versions:

        - Windows 2000/XP/Server2003 (32 & 64-bit) WDM WHQL Driver: v2.0.16.166
        - Windows Vista/7/Server2008 (32 & 64-bit) WDF WHQL Driver: v3.3.17.203

Release Notes:

PL2303 Driver Installer v1.4.17
 Changes from Installer v1.3.0:

  Installer & Build date: 1.4.17 (2011-5-24)
        GUID:ECC3713C-08A4-40E3-95F1-7D0704F1CE5E

  Windows 2000/XP/Server2003 Driver v2.0.16.166

        Driver Change from v2.0.13.130:
        . Use different service name in INF file to avoid driver conflict with Vista/7 INF driver.
            - change line in INF file to {Serial.SVCDESC = "Prolific Serial port WDMdriver"}
        . Added 10ms delay (downstream buffer) on close COM port to fix customer MCU application.
        . Added more baud rate support previously requested by customers:
            -110bps
            -5787bps
            -256000bps
            -56000bps
            -2Mbps
            -2.25Mbps
            -3.2Mbps
            -3333333bps
            -4Mbps
            -4.5Mbps
            -5Mbps
            -5333333bps
            -6.6Mbps
            -6.625Mbps
            -8Mbps

  Windows Vista/7/Server2008/Server2008R2 Driver Changes v3.3.17.203

        Driver Change from v3.3.11.152:
        . Use different service name in INF file to avoid driver conflict with Vista/7 INF driver.
            - change line in INF file to {Serial.SVCDESC = "Prolific Serial port WDFdriver"}
        . Added USB Selective Suspend power saving feature requested by Notebook PC vendors.
            - Chip will go to sleep mode when idle for 10 seconds and COM port not open.
            - Chip will NOT go to sleep mode when COM port is OPEN.
        . Modify "SerialUndoExternalNaming" routine.
            - Fix COM port is not removed in registry when device is unplug and program still open.
            - update registry HKEY_LOCAL_MACHINE\HARDWARE\DEVICEMAP\SERIAL COMM when unplug and replug.
        . Added support for TransmitCommChar() function.
        . Added SpinLock function to fix customer GPS application.
        . Added more baud rate support previously requested by customers:
            -110bps
            -5787bps
            -256000bps

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-56000bps
-2Mbps
-2.25Mbps
-3.2Mbps
-3333333bps
-4Mbps
-4.5Mbps
-5Mbps
-5333333bps
-6.6Mbps
-6.625Mbps
-8Mbps
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Language Support:
- English (default)
- Chinese (Traditional)
- Chinese (Simplified)
- Japanese

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Prolific Technology Inc.
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