

FTDChip CDM DRIVER INSTALLATION NOTES

FTDChip CDM Driver Package present in this CD (release 2.10.00) provide Virtual COM port (VCP) functionality through a single driver package on PCs running the following Windows operating systems:

- Windows 8.1
- Windows 8.1 x64
- Windows Server 2012
- Windows 8
- Windows 8 x64
- Windows Server 2008 R2
- Windows 7
- Windows 7 x64
- Windows Server 2008
- Windows Server 2008 x64
- Windows Vista
- Windows Vista x64
- Windows Server 2003
- Windows Server 2003 x64
- Windows XP
- Windows XP x64

A VCP driver cause the USB device to appear as an additional COM port available to the PC. Application software can access the USB device in the same way as it would access a standard COM port.

This software is provided by Future Technology Devices International Limited ``as is" and any express or implied warranties, including, but not limited to, the implied warranties of merchantability and fitness for a particular purpose are disclaimed.

FTDChip CDM Driver is automatically installed when you connect PC Interface to PC through USB Cable. If you encounter any problem you can run the executable available in this CD (CDM v2.10.00 WHQL Certified.exe).

The new releases are available at the to the following FTDI's link:

<http://www.ftdichip.com/Drivers/VCP.htm>.

NOTE DI INSTALLAZIONE DEL DRIVER FTDChip CDM

Il FTDChip CDM Driver Package presente in questo CD (versione 2.10.00) fornisce la funzionalità Virtual COM port (VCP) nei PC in cui sono installate le seguenti versioni del sistema operativo Windows:

- Windows 8.1
- Windows 8.1 x64
- Windows Server 2012

- Windows 8
- Windows 8 x64
- Windows Server 2008 R2
- Windows 7
- Windows 7 x64
- Windows Server 2008
- Windows Server 2008 x64
- Windows Vista
- Windows Vista x64
- Windows Server 2003
- Windows Server 2003 x64
- Windows XP
- Windows XP x64

Un driver VCP permette di far vedere un dispositivo USB come una ulteriore porta seriale. I software applicative possono accedere al dispositivo USB come se esso fosse una normale porta seriale port.

Questo software è fornito da Future Technology Devices International Limited ``as is" senza alcuna garanzia espressa o implicita.

Il FTDChip CDM Driver si installa automaticamente quando si connette l'interfaccia PC al PC mediante il cavo USB. Se si incontrano problemi nell'installazione si può utilizzare la versione eseguibile autoinstallante (CDM v2.10.00 WHQL Certified.exe) presente in questo CD.

Eventuali nuove versioni di questo driver sono disponibili al seguente link:

<http://www.ftdichip.com/Drivers/VCP.htm>.