

# PCI and VME Software Availability



## PCI Family Drivers

Operating System	Form	Part Number
Dec UNIX	Source Code	N/A
IRIX	Source Code	N/A
LabVIEW	Driver	PCI-WINSDK
LINUX	Driver	PCI-LXDRV
LynxOS	Source Code	N/A
Open VMS	Source Code	N/A
PowerMAC	Source Code	N/A
pSOS	Source Code	N/A
QNX	Source Code	N/A
Q RTP	Source Code	N/A
Solaris 2.5.1 (2.6)	Driver	PCI-SDRV32
Solaris 2.7 (Solaris 7)	Driver	PCI-SDRV64
Solaris 2.8 (Solaris 8)	Driver	PCI-SDRV64
VISA	Source Code	N/A
VxWorks	Driver	PCI-VXDRV
NT/2000/XP	Driver	PCI-WINSDK

## bc635/637VME & bc635/637VME Drivers

Operating System	Form	Part Number
HP UX 9.x	Source Code	N/A
HP UX 10.x	Source Code	N/A
HP RT 1.x	Source Code	N/A
HP RT 2.x	Source Code	N/A
LabVIEW	Source Code	N/A
Solaris 2.5.1 (2.6)	Source Code	N/A
Solaris 2.7 (Solaris 7)	Source Code	N/A
System V UX	Source Code	N/A
VxWorks	Driver	VME-VXDRV



**Source Code** is software that has been maintained by users of these bus cards for that particular operating system. Symmetricom provides this software at no charge as a convenience for customers. Symmetricom is not responsible for the usability of the source code to the customer application and does not provide any technical assistance/support of the source code. From time to time customers will enhance the software for current operating systems and return a copy of the updated software to Symmetricom. Symmetricom in turn makes the software available to other users at no charge.

**Driver** software is compiled software for the specific bus card and target operating system that is actively maintained by Symmetricom. There is a fee for these drivers.