



V1.2.6.0 (NXDRVWIN)


Release Notes	
Status	RELEASED
Release Date	2014-11-21
Summary	This is a bugfix release

Changes in this version		
T	Key	Summary
	NXDRVWIN-232	BSOD when application accesses driver directly via IOCTL-Interface and sending IOCTLs of improper types
	NXDRVWIN-231	Update 2nd Stage Loader to V1.4.17.0
	NXDRVWIN-230	Shared interrupts could lead into wrong card state handling

3 issues

Known Issues					
T	Key	Summary	Fix Version/s	Status	Resolution
	NXDRVWIN-274	Bugcheck when using cifXAPI functions with callbacks	V2.2.0.0	CLOSED	Fixed
	NXDRVWIN-264	cifXTest should send File related requests to SystemChannel	V2.0.1.0	CLOSED	Fixed
	NXDRVWIN-259	No CIFX board available while "Windows Device Manager" shows correct installed "CIFX PCI/PCIe Device"	V1.5.0.0	CLOSED	Fixed
	NXDRVWIN-249	Add support for Windows secure boot	V1.3.0.0	CLOSED	Fixed
	NXDRVWIN-246	Using NDIS with a NXHX board could result in a blue screen if the board is re-powered	V1.4.0.0	CLOSED	Fixed
	NXDRVWIN-240	cifXNDIS driver does not show up in Windows 10 adapter settings	V1.3.0.0	CLOSED	Fixed
	NXDRVWIN-239	Installation on Windows 10 of CifX Device Driver Setup.exe or MSI file does work although Windows 10 is not yet supported	V1.3.0.0	CLOSED	Fixed
	NXDRVWIN-236	Using progress callback/receive packet callback functions could lead in a driver crash	V1.3.0.0	CLOSED	Fixed
	NXDRVWIN-235	Download progress does not show a state when successful finished	V1.3.0.0	CLOSED	Fixed

9 issues

Downloads	
File	Modified
>  NXDRV-WIN CD V1.2.6.0.zip cifX Windows Driver Product Media	2014-11-21 by Robert Mayer