OnStream Software Compatibility

For a current listing of software applications that work with OnStream digital drives refer to the software compatibility charts below.

1Vision

[1Safe 3.6](#)

[1Safe 3.2](#)

❶ Windows 95 not supported and a Freecom USB driver is needed for this device. Click here for more information.
❻ A SCM /Shuttle Parallel Port driver is needed for this device. Click here for more information.

Computer Associates

[ARCserve 2000](#)
Workgroup and Advanced Edition

[ARCserveIT6.61](#)
Workgroup and Advanced Edition

❷ Current customers of ARCserve/ARCserveIT need to download a patch for OnStream drives. Click here for more information.
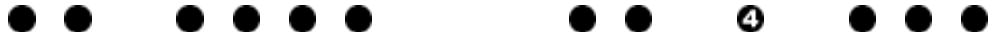
Dantz

[Retrospect 5.5/5.6 Desktop](#)
Workgroup & Server Editions

[Retrospect 5.15 Desktop](#)
Workgroup & Server Editions

[Retrospect Desktop 4.3](#)
Desktop & Workgroup Editions

[Retrospect Desktop 4.2](#)
Desktop & Workgroup Editions

❸ MacOS 9.x with FireWire Extensions 2.4
❹ Compatible with Windows 2000, Windows Me and Windows 98 and a Freecom USB driver is needed for this device. Click here for more information.
⓫ External application only
⓮ Only compatible with Retrospect 5.6

EST/ TOLIS

[BRU17](#)

[BRU16](#)

❺ Click here for information on the Linux driver for the Onstream DI30 / DI30 FAST

Lone Star Software Corp.

[LONE-Tar 3.2 or higher](#)

Microlite

[BackupEDGE 1.02.00 build 5](#)

[BackupEDGE 1.01.08 build 5](#)

Microsoft

MS Backup 5.1

MS Backup 5.0

MS Backup 4.0

◆ An OnStream-supplied Device Driver for Windows NT or Windows 2000/XP is needed for this software application. The latest versions of these drivers can be downloaded from the Windows Drivers page. Note that these drivers should not be used with ARCserveIT or Echo software.

Novastor Corp.

[InstantRecovery 1.5](#)

[NovaNet 8](#)

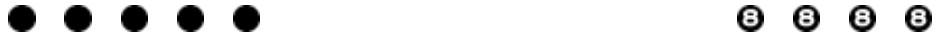|	Windows 95/98	Windows ME	Windows XP					MacOS 7 or later	Linux	DI30	DI30 FAST	DP30	USB30	FW30	SC30e	SC30/SC50	ADR2.60ide	ADR2.60usb
[NovaBack 6.6]	●	●	●	●	●	●	●										●	
OnStream Data																		
[Echo 3.6]	(13)	●	●	●		●				●	●		(7)		●	●		
[Echo 3.2]	●	●		●		●				●	●	(6)	(7)		●	●	●	
[Echo 3.1]	●			●						●	●	(6)	(7)		●	●		

(6) A SCM /Shuttle Parallel Port driver is needed for this device. Click here for more information.
(7) Compatible with Windows 2000, Windows Me and Windows 98 and a Freecom USB driver is needed for this device. Click here for more information.
(13) Windows 95 not supported.

	Windows 95/98	Windows ME	Windows XP					MacOS 7 or later	Linux	DI30	DI30 FAST	DP30	USB30	FW30	SC30e	SC30/SC50	ADR2.60ide	ADR2.60usb
Ultrabac.com																		
[Ultrabac 6.3 for Win NT/2000]			●	●	●	●	●								(8)	(8)	(8)	(8)
[Ultrabac 6.X for Win NT/2000]				●	●	●	●								(8)	(8)	(8)	
[Ultrabac 5.X for Win NT]						●	●								(8)	(8)	(8)	

(8) An OnStream-supplied Device Driver for Windows NT or Windows 2000/XP is needed for this software application. The latest versions of these drivers can be downloaded from the Windows Drivers page. Note that these drivers should not be used with ARCserveIT or Echo software.

	Windows 95/98	Windows ME	Windows XP					MacOS 7 or later	Linux	DI30	DI30 FAST	DP30	USB30	FW30	SC30e	SC30/SC50	ADR2.60ide	ADR2.60usb
VERITAS Software																		
[Backup Exec. 8.5/8.6]					●	●	●								(8)	(8)	●	
[Backup Exec. 8.0]					●	●	●								(8)	(8)	(9)	
[Backup Exec. 7.2/7.3]						●	●								(8)	(8)		

(8) An OnStream-supplied Device Driver for Windows NT or Windows 2000 is needed for this software application. The latest versions of these drivers can be downloaded from the Windows Drivers page. Note that these drivers should not be used with ARCserveIT or Echo software.
(9) To use VERITAS Backup Exec with the ADR30 and ADR50, you will need to install an updated device driver that is provided by VERITAS. For Backup Exec For Windows NT and Windows 2000, please download the updated device driver set at: http://seer.support.veritas.com/docs/232203.htm.

	Windows 95/98	Windows ME	Windows XP					MacOS 7 or later	Linux	DI30	DI30 FAST	DP30	USB30	FW30	SC30e	SC30/SC50	ADR2.60ide	ADR2.60usb
Yosemite																		
[TapeWare 6.3]	●	●	●	●	●	●	●		●							●	●	(12)
[TapeWare 6.2]	●	●		●	●	●	●		●							●	●	

(12) Compatible with Windows 2000 and XP

	Windows 95/98	Windows ME	Windows XP					MacOS 7 or later	Linux	DI30	DI30 FAST	DP30	USB30	FW30	SC30e	SC30/SC50	ADR2.60ide	ADR2.60usb
Linux - Native applications																		
Native application (Kernel 2.4.0 or later)									●	●	●		(10)			●	●	●
Native application 2.2									●	●	●							
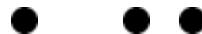
(10) Usb support is included in all standard Linux kernels since 2.4.0 -- upgrade your kernel if needed and make sure you have "Freecom Support" enabled in the USB drivers section.

	Windows 95/98	Windows ME	Windows XP					MacOS 7 or later	Linux	DI30	DI30 FAST	DP30	USB30	FW30	SC30e	SC30/SC50	ADR2.60ide	ADR2.60usb
Windows - Native applications																		
MS Backup 5.1			◆							◆(1)	◆(1)		◆(1)		◆(1)	◆(1)	◆(1)	◆(1)
MS Backup 5.0				◆	◆					◆(1)	◆(1)	◆(1)	◆(1)		◆(1)	◆(1)	◆(1)	◆(1)
MS Backup 4.0						◆	◆			◆(1)	◆(1)		◆(1)		◆(1)	◆(1)	◆(1)	◆(1)

(1) An OnStream-supplied Device Driver for Windows NT or Windows 2000/XP is needed for this software application. The latest versions of these drivers can be downloaded from the Windows Drivers page. Note that these drivers should not be used with ARCserveIT or Echo software.

● = Certified by Software Vendor
◆ = Compatible

Windows 2000 Professional
Windows 2000 Adv. Server
Windows NT 4.0 Workstation
Windows NT 4.0 Server

ADR30/ADR50/ADR50e