

# Atari USB Cart compatibility matrix#

USB Device	Status	Driver / Device Info	Games / Applications	
<b>Joysticks</b>				
Logitech USB Wingman Precision	working	<a href="#">digital Joypad Driver</a>	Boulder Dash (Version 1)	
Logitech USB Attack 3 Joystick	working	<a href="#">analog Joystick Driver</a>	--	
<a href="#">Competition Pro USB</a>	working	<a href="#">Joystick Driver for Competition Pro</a>	--	
Logitech Rumblepad 2 USB	working	<a href="#">Logitech Rumblepad Driver</a>		
<a href="#">Microsoft SideWinder Game Pad USB</a>	USBTest ok, driver must be written	<a href="#">analog Joystick Driver</a>	--	
<b>Steering Wheels</b>				
Thrustmaster Nascar Pro Digital 2 Steering Wheel	working	<a href="#">Wheel Driver</a>	Pole Position	
<a href="#">Logitech WingMan Formula GP Steering Wheel</a>	working	<a href="#">Logitech Formula GP Wheel Driver</a>	Pole Position	
<a href="#">Logitech Vibration Feedback Steering Wheel; Logitech NASCAR Racing Wheel</a>	working	<a href="#">Logitech VF Wheel Driver</a>	Pole Position	
<b>Keyboards</b>				
SpeedLink SL-6421-SBK Comfort Combo Keyboard, black	working	<a href="#">simple Keyboard Driver</a>	various Programms	
SUN USB Keyboard Model Typ 6 USB No. 3201281-01	working	<a href="#">simple Keyboard Driver</a>	various Programms	
<b>Mice</b>				
Logitech Mice USB	working	<a href="#">generic Mouse Driver</a>	various Programms	
Microsoft Optical Intellimouse	working	<a href="#">generic Mouse Driver</a>	various Programms	
<b>USB Floppy Drives</b>				
TEAC FD-05PUW USB	working			
<b>USB Sticks</b>				
Apple iPod Shuffle USB	working			
Crucial 256MB (reported by HIAS)	working	<a href="#">DeviceDescriptors</a>		
Extreme Memory 512MB (reported by HIAS)	sometimes working	<a href="#">DeviceDescriptors</a>		
<b>USB Harddisk</b>				

Cypress USB2IDE Adapter (in a Trekstore USB Harddisk)	working	<a href="#">USBDOS</a>	<a href="#">USBDOS</a>	
<a href="#">Targa Databox III 300 (300 GB Harddrive)</a>	working	<a href="#">DeviceDescriptors</a>	<a href="#">USBDOS</a>	
LaCie USB Harddrive	mostly working	<a href="#">DeviceDescriptors</a>	<a href="#">USBDOS</a>	
<b>USB CDROM/CD-RW</b>				
One-Technologies AluWRITER CDRW 52/24/52 USB 2.0	working	<a href="#">DeviceDescriptors</a>		