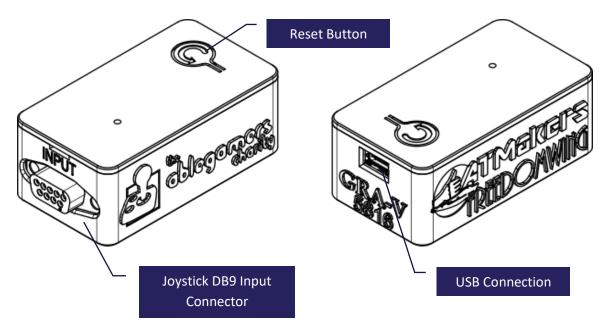
# Freedom Wing Joystick Adapter USER QUICK GUIDE

#### Introduction

The FreedomWing Joystick Adapter provides a way to connect a powerchair joystick to a gaming system. This can enable someone to game with the same joystick they use to control their powerchair. This adapter is compatible with joysticks that attach to the powerchair via a DB9 connector.

#### **Features**



### **Setup Instructions**

- 1. Disable wheelchair motors.
- 2. Disconnect the joystick DB9 connector from wheelchair.
- 3. Connect the joystick DB9 connector to the FreedomWing Adapter Input.
- 4. Connect the FreedomWing Adapter USB cable to the host device. (Use a suitable adapter if necessary.)

For use with the Xbox Adaptive Controller, it is recommended that the XAC be connected to a power source.

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### Compatibility

Wheelchair Manufacturer	Wheelchair Models	Required Interface
Merits Health USA	Merits vector P323	R-Net OMNI interface
		R-Net OMNI2 interface
Permobil	F5 Corpus VS	R-Net OMNI interface
	F5 Corpus	R-Net OMNI2 interface
	F3 Corpus	
	M5 Corpus	
	M3 Corpus	
	M300 Corpus HD	
	• M300 PS Jr.	
	• K300 PS Jr.	
	Koola R-Net	
	• K450 MX	
	F5 Corpus VS	
Quickie	• QM-710	R-Net OMNI interface
	• QM-720	R-Net OMNI2 interface
	• S636	
	• Q400 M	
	• Q500 M	

## Cleaning

The FreedomWing Adapter can be wiped with a damped cloth. Do not submerge the device.

### Warnings

The powerchair should be completely inoperable while you are gaming.

Files available at <a href="https://github.com/ATMakersOrg/FreedomWing">https://github.com/ATMakersOrg/FreedomWing</a>