Liftoff - Windows 10 - Reinstall Remote USB Driver

Due to a Windows 10 update that affects drivers of USB devices, some remotes may no longer be recognized in Liftoff. To get your remote working again, you can attempt the following steps.

- 1. Open your Windows 10 devices menu through the Settings screen.
- 2. Click the 'Devices and Printers' link.



3. Make sure that your remote is detected by looking for the icon and name that best represents your remote. In our case that's the FrSky Taranis.



FrSky Taranis Joystick

4. Right-click on it and select 'Properties'.

5. Click the "Hardware" tab at the top

Manufacturer:	Unavailable
Model:	FrSky Taranis Joystick
Model number:	Unavailable
Categories:	Game controller
Description.	
Device Tasks	
To view ta <mark>sks f</mark> o Devices and Prir	r this device, right-click the icon for the device in nters.

6. Click "Properties"

Device Functions: Name HID-compliant game controller	Туре
Name HID-compliant game controller	Туре
HID-compliant game controller	
USB Input Device	Human Interf
Device Function Summary	
Manufacturer: (Standard system devices	s)
ocation: on USB Input Device	
Device status: This device is working pr	operly.

7. Click "Change Settings"

~	HID-compliant	game controller	
	Device type: Manufacturer: Location:	Human Interface Devices (Standard system devices) on USB Input Device	
Devic This	ce status device is working	i properly.	^
			÷

8. Click "Driver"

	Driver Details	Events	Power Management	
72	HID-compliant g	ame contr	roller	
	Device type:	Huma	n Interface Devices	
	Manufacturer:	(Stand	dard system devices)	
	Location:	on US	SB Input Device	
Devic	e status			
This	device is working	properly.		^

9. Click "Update Driver"

General	Driver	Details	Events	Power Management	
NO	HID-co	ompliant g	ame contr	roller	
	Driver	Provider:	Micros	soft	
	Driver	Date:	21/06	/2006	
	Driver	Version:	10.0.1	7763.719	
	Digital	Signer:	Micros	soft Windows	
Dri	ver Detai	ls	View det	ails about the installed driver	files.
Upo	d <mark>a</mark> te Driv	er	Update t	he driver for this device.	
Roll	Back Dri	ver	If the dev back to t	vice fails after updating the d he previously installed driver	river, roll
Disa	ible Devi	ce	Disable t	he device.	
Unin	stall Dev	ice	Uninstall	the device from the system (Advanced).

10. Click "Browse my computer for driver software"

🔶 📱 Update Drivers - HID-compliant game controller

How do you want to search for drivers?

→ Search automatically for updated driver software Windows will search your computer and the Internet for the latest driver software for your device, unless you've disabled this feature in your device installation settings.

→ Browse my computer for driver software Locate and install driver software manually.

Cancel

X

	×
Update Drivers - HID-compliant game controller	
Browse for drivers on your computer	
earch for drivers in this location:	
CiProgram Film (ARC Realist NECOTA_FIRE-science)	∽ Browse
Include subfolders	
Let me pick from a list of available driver: This list will show available drivers compatible with th same category as the device.	s on my computer e device, and all drivers in the
	Next Cancel
	Next Cancel
2. Make sure you select the option	Next Cancel
2. Make sure you select the option BETTER_USB_HS. Click "Next" to	Next Cancel "USB Input Device" instead o confirm.
2. Make sure you select the option BETTER_USB_HS. Click "Next" to	Next Cancel
2. Make sure you select the option BETTER_USB_HS. Click "Next" to Update Drivers - BETTER_USB_HS	Next Cancel
2. Make sure you select the option BETTER_USB_HS. Click "Next" to Update Drivers - BETTER_USB_HS Select the device driver you want to install	Next Cancel • "USB Input Device" instead o confirm. × for this hardware.
Make sure you select the option BETTER_USB_HS. Click "Next" to Update Drivers - BETTER_USB_HS Select the device driver you want to install Select the manufacturer and model of your hardwyou have a disk that contains the driver you want	Next Cancel • "USB Input Device" instead o confirm. × for this hardware. ware device and then click Next. If to install, click Have Disk.
2. Make sure you select the option BETTER_USB_HS. Click "Next" to Update Drivers - BETTER_USB_HS 56lect the device driver you want to install 56lect the manufacturer and model of your hardwyou have a disk that contains the driver you want 55 Show compatible hardware	Next Cancel • "USB Input Device" instead o confirm. × for this hardware. ware device and then click Next. If to install, click Have Disk.
 2. Make sure you select the option BETTER_USB_HS. Click "Next" to Update Drivers - BETTER_USB_HS Select the device driver you want to install Select the manufacturer and model of your hardware Show compatible hardware Model 	Next Cancel • "USB Input Device" instead o confirm. × for this hardware. ware device and then click Next. If to install, click Have Disk.
2. Make sure you select the option BETTER_USB_HS. Click "Next" to Update Drivers - BETTER_USB_HS 3. Select the device driver you want to install 3. Select the manufacturer and model of your hardwyou have a disk that contains the driver you want 3. Show compatible hardware 3. Model 3. BETTER USB HS 3. USB Input Device 3. Show compatible hardware 4. Show compatible	Next Cancel • "USB Input Device" instead o confirm. * for this hardware. ware device and then click Next. If to install, click Have Disk.
2. Make sure you select the option BETTER_USB_HS. Click "Next" to Update Drivers - BETTER_USB_HS Select the device driver you want to install Select the manufacturer and model of your hardn you have a disk that contains the driver you want Show compatible hardware Model BETTER_USB_HS USB Input Device	Next Cancel • "USB Input Device" instead o confirm. × for this hardware. ware device and then click Next. If to install, click Have Disk.
2. Make sure you select the option BETTER_USB_HS. Click "Next" to Update Drivers - BETTER_USB_HS 3. Select the device driver you want to install 3. Select the manufacturer and model of your hardwyou have a disk that contains the driver you want 3. Show compatible hardware 3. Model 3. BETTER USB_HS 3. USB Input Device 3. This driver is digitally signed. 3. This driver is digitally signed. 3. The new by driver signing is invested. 3. The second se	Next Cancel o"USB Input Device" instead o confirm. × for this hardware. ware device and then click Next. If to install, click Have Disk.

13. Windows will now attempt to install the driver for your controller. Restart your computer before testing if your controller works again.