

If you experience issues with a USB device not being recognized under Windows 7, there might be a simple solution to solve this. The Stanley Global SGT115 and SGT122 are susceptible to this issue and may be falsely recognized as an *eHome Infrared Receiver* (*USBCIR*) under Windows 7. The device works great using Windows Vista or even the Windows 7 pre-release versions. Unfortunately, recent Windows 7 updates have created an issue.

A quick look into the *Device Manager* will show that the device is recognized as *eHome Infrared Receiver (USBCIR)*. Windows 7 won't give any notice that the installation of the driver failed or that the device is not ready to use. It will simply not work.



This seems to be known problem, however, there is no need to wait for a Software Update from Microsoft. The solution is to manually choose the device.

- 1. Start Device Manager
- 2. Right-click the eHome Infrared Receiver (USBCIR) entry
- 3. Select Update Driver Software
- 4. Choose Browse my computer for driver software
- 5. Choose Let me pick from a list of device drivers on my computer
- 6. Make sure the Show compatible hardware box is checked
- 7. Select the USB Composite Device and you are done

Show compatible hardware	
Model	-
E eHome Infrared Receiver (USBCIR)	5
This driver is digitally signed.	·····

After a few seconds the driver should be installed and the device should be ready.

J Driver Software Installation	X
Installing device driver software	
eHome Infrared Receiver (USBCIR) USB Mass Storage Device Microsoft Usbccid Smartcard Reader (WUDF) Generic- Compact Flash USB Device Generic- SM/xD-Picture USB Device Generic- SD/MMC USB Device Generic- MS/MS-Pro USB Device	Failed Ready to use Ready to use Ready to use Ready to use Ready to use Ready to use Ready to use
	Close