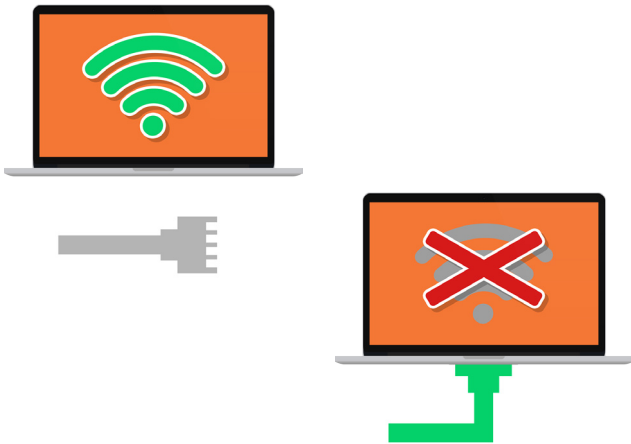


# BridgeChecker Datasheet

## Prevent Dual-Connected Devices

BridgeChecker is a windows utility that can automatically disable/enable wireless interfaces. Whenever your computer is connected to an Ethernet port and the link state is good, the utility automatically turns off the IEEE 802.11 wireless network interface. This conserves IP address allocation, reduces security risks, resolves dual interface routing issues, and prolongs battery life.



## Recommended Usage Scenarios

- Disable wireless when connected to LAN
- Disable wireless when docked
- Disable wireless when Ethernet detected
- Disable wireless when wired
- Disable wireless when on LAN
- Disable wireless when cable connected
- Disable wireless when in docking station
- Disable wireless when Ethernet plugged in
- Disable WLAN when LAN connected

## Features

- Custom NIC selection for automatic enable/disable feature
- Manual interface enable/disable mode using desktop shortcut
- Disable adapters on PC shutdown / boot up
- Interface detection based on Windows hardware device name
- Hide notification area icon (sometimes referred to as system tray icon)
- Software will run as a service to bypass Windows UAC issues
- Flexible licensing options (personal/non-commercial and company/commercial)
- Supports Mac OS, Windows 7, 8, and 10
- Deploy software and configuration settings using MSI file and options
- Admin password to change configuration
- Option to whitelist adapters (virtual adapters, VPN adapters, VMware adapters)
- Support for 32 bit and 64 bit Operating Systems

## Requirements

- Program tested on Mac OS, Windows 7, 8, and 10 operating systems
- Requires Microsoft .NET Framework 4 for Windows version