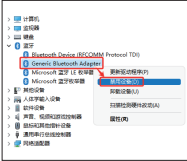
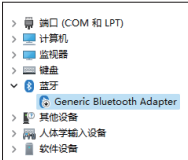
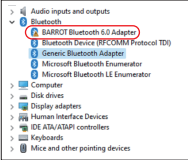
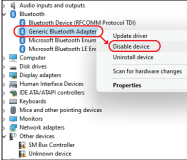
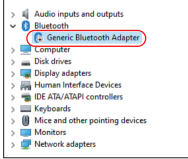
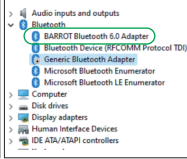


6.0说明书

尺寸:55*70mm (4折)

70G 单铜+正反面印刷

08L-8654 蓝牙6.0适配器 Wireless Adapter 6.0	前言 尊敬的用户,感谢您购买本公司产品,为了您能更进一步的了解产品,使用前请仔细阅读本说明书。 款式1 包装清单  08L-8654-BT6.0适配器 x1  说明书 x1	产品参数 产品名称:6.0蓝牙适配器 蓝牙版本:6.0 频率范围:2.4GHz~2.4835GHz 传输距离:无障碍20米 蓝牙协议:A2DP/HSP/AVRCP/HID/PAN/GAVDP/DID/IOP 支持系统:Windows 8.1/10/11 蓝牙连接问题及解决方法 1.若您的设备与电脑蓝牙连接失败,请尝试以下方案排除解决: • 连接时,蓝牙设备需放置产品附近,有效距离不能超过20米 • 蓝牙连接后,如果播放音频/视频时声音卡顿,请重新启动播放器 • 您的蓝牙设备自动回连电脑的速度与电脑配置有关,请耐心等待连接 • 若自动回连失败,请重启您的蓝牙设备 2.若您的设备本身有蓝牙功能,请尝试以下方案解决: • 若电脑有蓝牙功能,需要先禁用系统自带的蓝牙,再使用蓝牙5.4适配器,后插入的蓝牙适配器就会变成带叹号的驱动(驱动异常),需要在设备管理器里面将自带的蓝牙禁用(右击禁用驱动),再重新插入新的蓝牙适配器即可	 1.电脑自带蓝牙,插入产品异常  2.拔掉产品,先用电脑自带蓝牙  3.电脑自带蓝牙禁用成功  4.再次插入蓝牙识别成功	注意事项 • 本产品无须安装驱动,即插即用 • 本产品暂时支持Windows 8.1/10/11 32/64位系统,请勿用于其他系统 • 本产品同时连接使用的蓝牙设备类型(如鼠标/键盘/游戏手柄/音箱/耳机等),建议不超过5种
--	---	---	---	---

Preface Thank you for purchasing our products. For optimum operation, please read this manual carefully before using. Style1 Package Contents  08L-8654-BT6.0 Adapter x1  Instruction Manual x1	Specifications Name: 6.0 Wireless adapter BT version: 6.0 Frequency range: 2.4GHz~2.4835GHz Transmission distance: 20m BT profile: A2DP/HSP/AVRCP/HID/PAN/GAVDP/DID/IOP Compatible systems: Windows 8.1/10/11 FAQ If the BT connection failed, please follow the steps below: • During the connection, the BT device must be placed around/near the product at a range of 20m. • After BT connection, if the sound gets stuck while playing audio/video, please restart the player. • Please wait patiently during auto-connection process, for the speed may vary from different computer systems. • If auto-reconnection process fails, please restart your BT device and try again.	2. If your device has BT function, please try the following solution: • If the computer has BT function, you need to disable the BT of the system first, and then use the BT 5.4 adapter. The BT adapter inserted later will become a driver with exclamation mark (driver exception). You need to disable the built-in BT in the device Manager (right click to disable the driver), and then reinset the new BT adapter  1. The computer comes with BT, and the product is not inserted properly  2. Unplug the product and disable BT	 3. The computer's built-in BT is disabled successfully  4. Insert BT again, and the identification is successful Notes • The product is plug-and-play. No driver needs to be installed. • The product only compatible with Windows 8.1/10/11 (32/64-bit).Do not apply it to other systems. • It is recommended that no more than five BT devices (like mouse/keyboards/game controllers/speakers/headsets,etc) should be connected and used at the same time.	NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: - Reorient or relocate the receiving antenna. - Increase the separation between the equipment and receiver. -Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. -Consult the dealer or an experienced radio/TV technician for help. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
--	---	--	--	--