



ENGLISH https://www.gamesir.hk/pages/manuals-gamesir-t4k (-MANUAL)

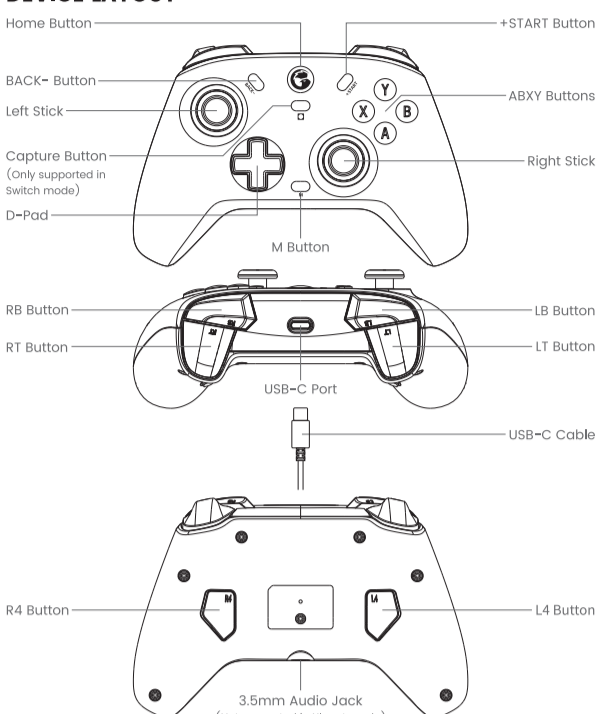
PACKAGE CONTENTS

- Gamesir T4k * 1
- 2m USB-C to USB-A Cable * 1
- User Manual * 1
- Thank You & After-sales Service Card * 1
- Certification * 1

REQUIREMENTS

- Switch
- Windows 10 or above
- Android 5.0 or above

DEVICE LAYOUT



AUTO-SLEEP AND WAKE-UP

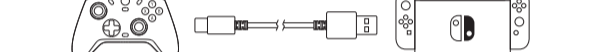
- When the controller is On, it will go to sleep automatically after 10 minutes of inactivity.
- When the controller is On, it will go to sleep after the Home button is held for 5s.
- When the controller goes to sleep mode, you can wake up the controller with either of the following methods:
 - Press the Home/A/B/X/Y button.
 - Enable "Pick up to wake" setting in the "Gamesir T4k App" software and pick up the controller.

MODE SWITCH

After the controller is connected to the device, the Home button will show the current mode color according to the following methods:
 A+ Home = Android (Blue) B+ Home = DInput (Purple)
 X+ Home = XInput (Green) Y+ Home = Switch (Red)

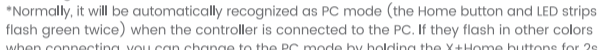
CONNECT TO YOUR SWITCH VIA USB CABLE
 1. Go to Switch HOME menu, tap Systems Settings Controller and Sensors Pro Controller Wired Connection and left it to "On". Insert the console into the Switch dock and power on.
 2. Use the included USB-C cable to connect the controller to the Switch dock.
 3. The Home button and LED strips flash red twice and turn to the user-set light effect, indicating a successful switch.

*Normally, it will be automatically recognized as Switch mode (the Home button and LED strips flash red twice) when the controller is connected to the Switch dock. If they flash in other colors when connecting, you can change to the Switch mode by holding the Y+Home buttons for 2s.



CONNECT TO YOUR PC VIA USB CABLE
 1. Use the included USB-C cable to connect the controller to the PC.
 2. Press the Home button for 2s to switch to the user-set light effect, indicating a successful connection.

*Normally, it will be automatically recognized as PC mode (the Home button and LED strips flash green twice) when the controller is connected to the PC. If they flash in other colors when connecting, you can change to the PC mode by holding the X+Home buttons for 2s.



CONNECT TO YOUR ANDROID TV BOX VIA USB CABLE
 1. Use the included USB-C cable to connect the controller to the Android TV box.
 2. Press the Home button for 2s to switch to the user-set light effect, indicating a successful connection.

*If you cannot connect the Android TV box in Android mode, you can try holding the Home button for 2s to switch to the DInput mode. When the Home button and LED strips flash purple twice and turn to the user-set light effect, indicating a successful switch to DInput mode and connection.



CONNECT TO YOUR ANDROID TV BOX VIA USB CABLE
 1. Use the included USB-C cable to connect the controller to the Android TV box.
 2. Press the Home button for 2s to switch to the user-set light effect, indicating a successful connection.

*If you cannot connect the Android TV box in Android mode, you can try holding the Home button for 2s to switch to the DInput mode. When the Home button and LED strips flash purple twice and turn to the user-set light effect, indicating a successful switch to DInput mode and connection.



BACK BUTTONS SETTINGS

Programmable as single or multi-button (up to 12)
 Can be programmed as A/B/X/Y/1/2/3/4/5/6/7/8/9/0/Left/Right/Up/Down/Touch/No-ops/Touch/Single/Click/Right Click/Set the L4/R4 button value: Hold the M+L4/R4 buttons simultaneously until the left/right LED strip flashes white slowly. Then press the L4/R4 button. The left/right LED strip (single/multi-button supported), then press the L4/R4 button. When the left/right LED strip returns to the user-set light effect, the L4/R4 button value is set.
 * For multi-button, the interval time of each button will be triggered according to the operation time when programming.

2. Cancel the L4/R4 button value: Hold the M+L4/R4 buttons simultaneously until the left/right LED strip flashes white slowly. Then press the L4/R4 button. The left/right LED strip returns to the user-set light effect, the L4/R4 button value is canceled.
 *After 10s of inactivity within 10s when setting, the controller will automatically exit the L4/R4 button setting mode. The setting time will remain the same.

TURBO FUNCTION

Press in total: Slow (2Hz)/Middle (20Hz)/Fast (30Hz)/Off (disable)
 1. Turbo Set: Hold the M button, then press the button that needs a Turbo setup to enable the Turbo Set. Repeat this operation to cycle through the Turbo Set (Slow, Middle, Fast, Off).
 2. Clear All Turbo buttons: Double tap the M button.

BUTTON COMBINATIONS

Button Combinations	Descriptions
Hold the M + L/RT/R4 buttons for 2s	Enables/disables fire trigger. After trigger mode is on, the left/right LED strip will flash white when the L/RT button is pressed. * The setup will still be saved after restart.
M + D-pad up/down	Increase/Decrease Vibration Intensity. 8 gears. 1st gear vibration ON, 2nd 25%, 3rd 50%, 4th 75% (default), 5th OFF. * The setup will still be saved after restart.
M + Left Stick's left/right	Switch among 4 light effects. * The setup will still be saved after restart.
M + Left Stick's up/down	Increase/Decrease LED brightness. 5 levels, default is the brightest. * The setup will not be saved after restart.
Hold the M + A buttons for 10s	Invertance A-B, X-Y. * The setup will still be saved after restart.

STICKS & TRIGGERS CALIBRATION

- When the controller is off, hold the L4/R4 buttons until the USB-C cable is inserted into the PC's port. The Home button will flash white slowly.
 - Ensure that L1 & RT and the sticks are not touched. Then Press the A button. The Home button light will go out.
 - Press L1 & RT to their maximum travel 3 times.
 - Rotate the sticks at their maximum angles 3 times. Press the A button. The Home button light becomes solid white to indicate the calibration is over.
- After the calibration is over, it requires to update and mark the controller before using.

CUSTOMIZATION VIA "GAMESIR T4K APP" SOFTWARE

Download "Gamesir T4k App" software at Microsoft Store or on PC.
 Use the "Gamesir T4k App" software to upgrade firmware and create 3 custom profiles. The profile includes button mapping, stick & trigger zone adjustment, vibration level control, light effects, etc.
 *If the setting in the software is different from the manual one, the latest setting shall prevail and the former will be directly overwritten.

PLEASE READ THIS PRECAUTIONS CAREFULLY

- CONTAINS SMALL PARTS. Keep out of reach of children under the age of 3. Seek immediate medical attention if swallowed or inhaled.
- DO NOT use the product near fire.
- DO NOT expose the product to direct sunlight or high temperatures.
- DO NOT use the product in a humid, dusty, or corrosive atmosphere.
- DO NOT immerse the product or cause it to get into liquid to strong impact.
- DO NOT touch liquid spillage or any liquid cause malfunctions.
- DO NOT strongly bend or pull cable parts.
- Use soft, anti-static or pure cotton cloth.
- DO NOT use chemicals or abrasive cleaners or thinner.
- DO NOT disassemble, repair or modify.
- DO NOT use for purposes other than its original purpose. You are NOT responsible for accidents or damage when used for non-origional purposes.
- DO NOT use directly at the top of the sight damage your eyes.
- If you have any quality concerns or suggestions, please contact Gamesir or your local distributor.

WASTE ELECTRICAL & ELECTRICAL EQUIPMENT INFORMATION

CORRECT DISPOSAL OF THE PRODUCT (WASTE ELECTRICAL & ELECTRICAL EQUIPMENT)
 Applicable in the European Union and other European countries with separate collection systems.
 This mark on the product or accompanying documents means that it should not be mixed with general household waste. For proper treatment, recovery and recycling please take this product to designated collection points where it will be accepted free of charge. Alternatively, in some countries you may be able to return your product to your local retailer upon purchase of an equivalent new product. Depositing this product correctly will help save valuable resources and prevent any potential negative effects on human health and the environment. Please do not discard electrical waste handling household waste unless you have been notified by the retailer where they purchased this product, or their local government office, for details of where and how you can take this item for environmentally safe recycling. Business users should contact their supplier for further information. If you do so, you will ensure that your disposed product undergoes the necessary treatment, recovery and recycling, thereby preventing negative potential effects on the environment and human health.

DECLARATION OF CONFORMITY

STATEMENT OF COMPLIANCE WITH EU DIRECTIVE

Henley, Guangdong Chikren Network Technology Co., Ltd. declares that this Gamesir T4k Controller is in compliance with Directive 2014/53/EU of 2016/861/EU and its amendment (EU) 2019/863.

感谢您的购买与支持

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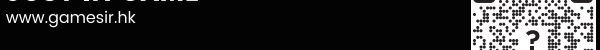
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JUST IN GAME

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简体中文 https://doc.xiaoj.com/hk/t4k (电子手册)

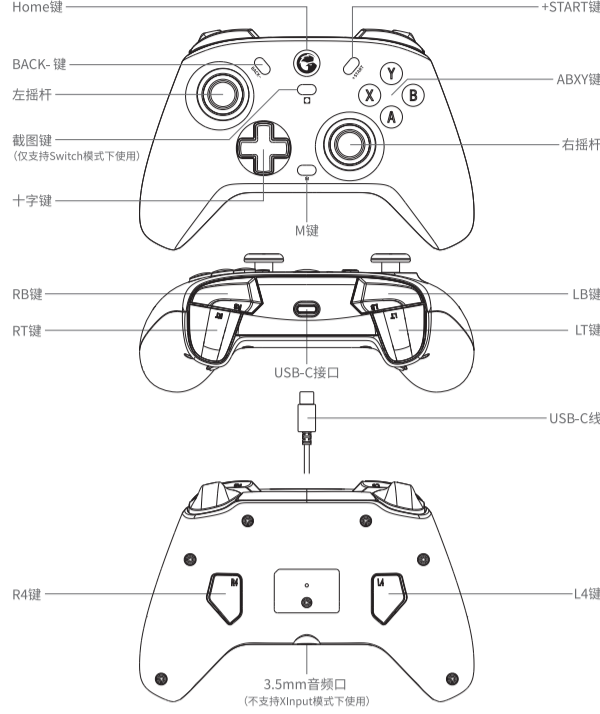
包装内容

- Gamesir T4k * 1
- USB-C 数据线 (2米) * 1
- 说明书 * 1
- 感谢售后卡 * 1
- 合格证 * 1

要求

- Switch
- Windows 10 或更高版本
- Android 5.0 或更高版本

设备布局



休眠与唤醒

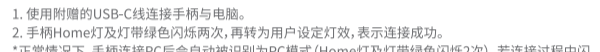
- 手柄开机状态下,10分钟内无任何操作,手柄自动休眠。
- 手柄开机状态下,长按Home键5秒,手柄唤醒。
- 手柄休眠状态下,可使用如下任一方法来唤醒手柄:
 - 点击Home/A/B/X/Y键。
 - 在"Gamesir T4k App"软件中打开"拿起唤醒"设置后,并拿起手柄。

模式切换

手柄连接设备后,长按Home键,Home灯会显示当前模式颜色。
 A+Home = Android (蓝色) B+Home = DInput (紫色)
 X+Home = XInput (绿色) Y+Home = Switch (红色)

有线连接到Switch
 1. 前往Switch主菜单的 设置-系统-外设设备-Pro手柄有线连接,设置“开启”,将Switch主机安装到底座上,并开机。
 2. 长按手柄的Home键2秒,手柄Home灯及白色呼吸灯开始呼吸。
 3. 手柄Home灯及呼吸灯颜色同步改变,并转为用户设定灯光,表示连接成功。
 4. 正常情况下,手柄连接底座后会自动识别为PC模式。Home灯及白色呼吸灯同步改变,若连接过程中变为其它颜色,可按长按手柄的Y+Home键2秒,来切换模式。

*Normally, it will be automatically recognized as Switch mode (the Home button and LED strips flash red twice) when the controller is connected to the Switch dock. If they flash in other colors when connecting, you can change to the Switch mode by holding the Y+Home buttons for 2s.



有线连接到PC
 1. 使用附赠的USB-C数据线连接手柄与电脑。
 2. 长按手柄的Home键2秒,手柄Home灯及白色呼吸灯开始呼吸,并转为用户设定灯光,表示连接成功。
 3. 正常模式下,手柄连接底座后会自动识别为PC模式。Home灯及白色呼吸灯同步改变,若连接过程中变为其它颜色,可按长按手柄的Y+Home键2秒,来切换模式。

*Normally, it will be automatically recognized as PC mode (the Home button and LED strips flash green twice) when the controller is connected to the PC. If they flash in other colors when connecting, you can change to the PC mode by holding the X+Home buttons for 2s.



有线连接到安卓电视盒子
 1. 使用附赠的USB-C数据线连接手柄与安卓电视盒子。
 2. 长按手柄的Home键2秒,手柄Home灯及白色呼吸灯开始呼吸,并转为用户设定灯光,表示连接成功。
 3. 正常模式下,手柄连接底座后会自动识别为PC模式。Home灯及白色呼吸灯同步改变,若连接过程中变为其它颜色,可按长按手柄的Y+Home键2秒,来切换模式。

*Normally, it will be automatically recognized as PC mode (the Home button and LED strips flash purple twice and turn to the user-set light effect, indicating a successful switch to DInput mode and connection.



背键设置
 可编辑为:方向键/左键/右键/Home/START/Back/触摸/手柄/摇杆/自定义
 1. 设定L4/R4键值:同时按住L4/R4键,左/右灯打白色亮光,再点击需要编辑的按键(支持长按/组合键),再按L4/R4键,左/右灯打白色亮光,再按L4/R4键,左/右灯打白色亮光。
 2. 取消L4/R4键值:同时按住L4/R4键,左/右灯打白色亮光,再按L4/R4键,左/右灯打白色亮光,再按L4/R4键,左/右灯打白色亮光。
 *若设置过程中出现断触,手柄会自动退出设置模式且不会保存。

组合键

组合键	说明
长按 M + L/RT/R4 2秒	None *Fire trigger mode on/off * Left/Right LED strip will flash white when the L/RT button is pressed. * The setup will still be saved after restart.
M + 上下键	震动强度:增强/减弱 共5档,默认最强 * 震动后,仍可保存设置
M + 左键/右键	在4灯灯光中切换 * 震动后,仍可保存设置
M + 左键/上下键	灯光亮度增强/减弱 共5档,默认最强 * 震动后,仍可保存设置
长按 M + A 键 2秒	互换A、B键值 * 震动后,仍可保存设置

摇杆与扳机的校正

- 手柄关机状态下,长按 Home 键,直至USB-C线插入PC的USB口后再松开,此时Home灯变为白色闪光。
- 解除老版L1、RT键与扳机传感器的状态下,按下A键,此时Home灯熄灭。
- 按住L1/RT键直至震动3次。
- 最大角度转动左/右扳机各3次后,按下A键,此时Home灯变为白色闪光,表示校正完成。
- 校正完成后,必须重新插拔手柄,方可正常使用。

通过“GAMESIR T4K APP”软件自定义配置

前往电脑端的Microsoft Store,或xiaoj.com网下“Gamesir T4k App”软件。
 使用“Gamesir T4k App”软件,可完成手柄按键自定义配置,包含按键映射,摇杆扳机有效范围调整,震动强度调整和灯效设置。
 *软件内的设置与手动设置不同,以最新设定的为准,直接覆盖前者。

使用前请务必阅读本注意事项

- 内含细小零件,请务必存放在3岁以下儿童触及不到地方,若不慎吞食或吸入,请立即就医。
- 请勿靠近明火使用本产品。
- 请勿将产品置于阳光直射或潮湿的环境中。
- 请勿将产品置于潮湿或多尘的环境中。
- 请勿用尖锐物或利器戳或刮。
- 请勿用化学品或腐蚀性物质清洁。
- 请勿自行拆解、修理、更改或改装。
- 请勿将产品用于原本设计用途以外的用途,对于非正常使用造成事故的损坏,我们概不负责。
- 如发生任何质量问题,请务必联系我们的客服进行咨询,恕不提供任何退换货服务。
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保修卡

保修政策:非人为损坏,3个月包换,1年质保

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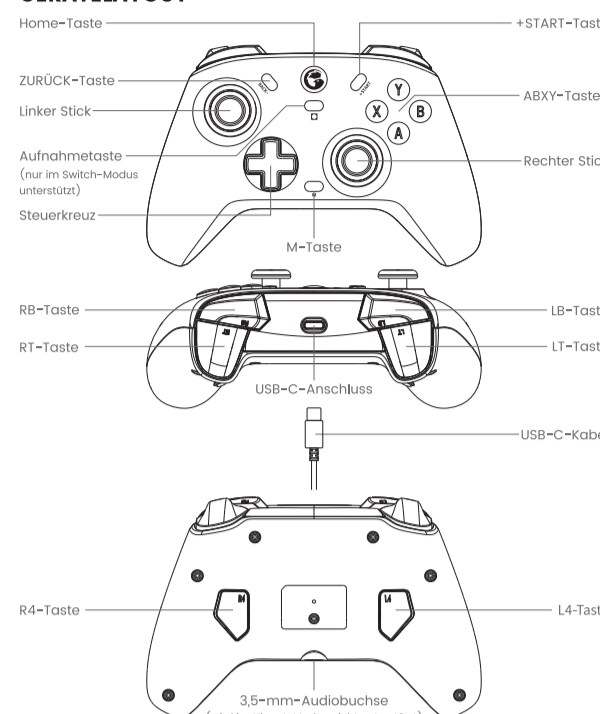
PAKETINHALT

- Gamesir T4k * 1
- USB-C-Kabel 2m * 1
- Benutzerhandbuch * 1
- Danke- und Kundenkartenblock * 1
- Zertifikat * 1

ANFORDERUNGEN

- Switch
- Windows 10 oder höher
- Android 5.0 oder höher

GERÄTE-LAYOUT



AUTOMATISCHER RUHEZUSTAND UND AUTOMATISCHES AUFWACHEN

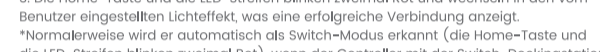
- Wenn das Steuergerät eingeschaltet ist, wird es nach 10 Minuten Inaktivität automatisch in den Ruhezustand versetzt.
- Wenn der Controller eingeschaltet ist, wird er in den Ruhezustand versetzt, nachdem die Home-Taste 5 Sekunden lang gedrückt wurde.
- Wenn der Controller in den Ruhezustand geht, können Sie ihn mit einer der folgenden Methoden wieder aufwecken:
 - Drücken Sie die Taste Home/A/B/X/Y.
 - Aktivieren Sie in der Software „Gamesir T4k App“ die Einstellung „Pick up to wake“ und nehmen Sie den Controller in die Hand.

MODUS SWITCH

Nachdem der Controller mit dem Gerät verbunden ist, zeigt die Home-Taste die Farbe des aktuellen Modus an, wenn die M-Taste gedrückt wird.
 A+Home = Android (Blau) B+Home = DInput (Violett)
 X+Home = XInput (Grün) Y+Home = Switch (Rot)

VERBINDEN SIE IHREN SWITCH MIT EINEM USB-KABEL
 1. Gehen Sie zum HOME-Menü von Switch, gehen Sie dann zu Systeminstellungen/Controller und Sensoren-Pro Controller Wired Connection und klicken Sie auf „Ein“. Setzen Sie die Konsole in die Switch-Dockingstation ein und schalten Sie sie ein.
 2. Verwenden Sie das mitgelieferte USB-C-Kabel, um den Controller mit der Switch-Dockingstation zu verbinden.
 3. Die Home-Taste und die LED-Streifen blinken zweimal rot und wechseln in den vom Benutzer eingestellten Lichteffekt. Dies ist eine erfolgreiche Verbindung anzeigt.
 4. Normalerweise wird er automatisch als Switch-Modus erkannt (die Home-Taste und die LED-Streifen blinken zweimal rot), wenn der Controller mit der Switch-Dockingstation verbunden ist. Wenn die Verbindung ausfällt, können Sie in den Switch-Modus wechseln, indem Sie die Tasten Y+Home 2 Sekunden lang gedrückt halten.

*Normally, it will be automatically recognized as Switch mode (the Home button and LED strips blink red twice) when the controller is connected to the Switch dock. If they flash in other colors when connecting, you can change to the Switch mode by holding the Y+Home buttons for 2s.



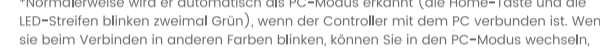
VERBINDEN SIE IHREN PC MIT EINEM USB-KABEL
 1. Verwenden Sie das mitgelieferte USB-C-Kabel, um den Controller mit der PC-Dockingstation zu verbinden.
 2. Die Home-Taste und die LED-Streifen blinken zweimal grün und wechseln in den vom Benutzer eingestellten Lichteffekt, was eine erfolgreiche Verbindung anzeigt.
 3. Normalerweise wird er automatisch als PC-Modus erkannt (die Home-Taste und die LED-Streifen blinken zweimal grün), wenn der Controller mit dem PC verbunden ist. Wenn sie beim Verbinden in anderen Farben blinken, können Sie in den PC-Modus wechseln, indem Sie die Tasten X+Home 2 Sekunden lang gedrückt halten.

*Normally, it will be automatically recognized as PC mode (the Home button and LED strips blink green twice) when the controller is connected to the PC. If they flash in other colors when connecting, you can change to the PC mode by holding the X+Home buttons for 2s.



VERBINDEN SIE IHREN ANDROID TV MIT EINEM USB-KABEL
 1. Verwenden Sie das mitgelieferte USB-C-Kabel, um den Controller mit der Android TV-Dockingstation zu verbinden.
 2. Halten Sie die Tasten A+Home für 2 Sekunden gedrückt. Die Home-Taste und die LED-Streifen blinken zweimal blau und wechseln in den vom Benutzer eingestellten Lichteffekt, was eine erfolgreiche Verbindung anzeigt.
 3. Normalerweise wird er automatisch als DInput-Modus erkannt (die Home-Taste und die LED-Streifen blinken zweimal blau), wenn der Controller mit dem PC verbunden ist. Wenn sie beim Verbinden in anderen Farben blinken, können Sie in den DInput-Modus wechseln, indem Sie die Tasten Y+Home 2 Sekunden lang gedrückt halten.

*Normally, it will be automatically recognized as DInput mode (the Home button and LED strips blink purple twice and turn to the user-set light effect, indicating a successful switch to DInput mode and connection.)



VERBINDEN SIE IHREN ANDROID TV BOX MIT EINEM USB-KABEL
 1. Verwenden Sie das mitgelieferte USB-C-Kabel, um den Controller mit der Android TV-Dockingstation zu verbinden.
 2. Halten Sie die Tasten A+Home für 2 Sekunden gedrückt. Die Home-Taste und die LED-Streifen blinken zweimal blau und wechseln in den vom Benutzer eingestellten Lichteffekt, was eine erfolgreiche Verbindung anzeigt.
 3. Normalerweise wird er automatisch als DInput-Modus erkannt (die Home-Taste und die LED-Streifen blinken zweimal blau), wenn der Controller mit dem PC verbunden ist. Wenn sie beim Verbinden in anderen Farben blinken,

