

<QUICK START GUIDE>

배터리 삽입 및 교체 방법

- 제품 손잡이 하단의 배터리 캡을 돌려 내부에 있는 배터리 홀더를 분리하세요.
- 그림과 같이 알카라인 AAA 배터리 3개를 배터리 홀더에 결합하세요.
 - 배터리 결합 시 +극성을 잘 확인하세요 홀더에 스프링이 있는 부분은 배터리의 -극 스프링이 없는 부분이 +극입니다.
- 배터리를 결합한 배터리 홀더를 확실표 방향으로 넣고 하단의 배터리 캡을 반대로 돌려 완전히 닫으세요.

전원 켜기/끄기

- 제품의 전원을 켜려면 버튼 ②을 길게 누르세요. 제품의 전원이 켜지면 기본 모드로 진입합니다.
- 제품의 전원을 끄려면 버튼 ②을 길게 누르세요.

기본 모드 사용하기

- LED 컬러를 변경하려면 버튼 ②을 누르세요.
- LED 점멸 속도를 변경하려면 버튼 ①을 누르세요. 길게 > 보통 > 빠르게 > 점동(점멸 꺼짐) 순서로 반복됩니다.
- 컬러셰이킹 모드로 전환하려면 버튼 ①을 길게 누르세요.

컬러셰이킹 모드 사용하기

- 컬러셰이킹 모드로 전환하려면 제품이 켜진 상태에서 버튼 ①을 길게 누르세요. 제품을 흔들 때마다 LED 색상이 변경됩니다.
- 기본모드로 전환하려면 버튼 ①을 길게 누르세요.

블루투스 모드 사용하기

- 스마트폰의 블루투스 모드를 켜고 버튼 ③을 길게 누르세요.
- LED가 파란색으로 점멸하며 스마트폰과 블루투스 연결 시도합니다.
- 블루투스 연결이 완료되면 앱에서 설정한 색으로 LED 색상이 변경됩니다.
- 기본모드로 전환하려면 버튼 ③을 길게 누르세요.

- 블루투스 모드에서는 버튼 조작이 되지 않으며 이는 불량이 아닙니다.
- 블루투스 연결 시 사용 중 스마트폰과의 연결이 갑작적으로 해제될 수 있습니다.
- 블루투스는 BLUETOOTH 4.2 이상만 지원합니다.

공연 모드 사용하기

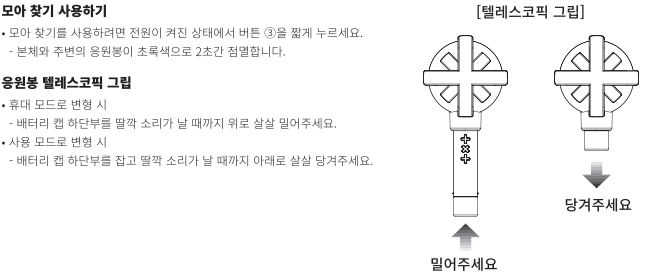
- 공연모드를 사용하려면 아이폰 사용자는 "앱스토어"에서, 안드로이드 사용자는 "플레이 스토어"에서, "TXT Official Light Stick"을 검색한 후 앱을 설치합니다.
- "앱"의 공연모드에 들어가 공연 일자를 선택합니다.
- 그 다음 "앱"의 안내 사항에 따라 진행하여 페어링을 완료합니다.
- 페어링이 완료되면 응원봉은 자동으로 꺼집니다.
- 페어링 완료 후 제품의 전원을 켜면 응원봉은 자동으로 공연모드에 진입합니다.
- 공연 모드 이용 시에는 제품 버튼 조작이 되지 않으며, 이는 불량이 아닙니다.
- 공연에 따라서 페어링없이 진행되는 경우도 있으니, 공연 참여 시 해당 공연의 안내를 참고해 주세요.
- 스마트폰과 제품의 페어링이 원활하지 않을 경우, 공연장의 페어링 부스에 문의해 주세요.

모아 찾기 사용하기

- 모아 찾기를 사용하려면 전원이 켜진 상태에서 버튼 ③을 짧게 누르세요.
- 본체와 주변의 응원봉이 초록색으로 2초간 점멸합니다.

응원봉 텔레스코픽 그림

- 휴대 모드로 변형 시
 - 배터리 캡 하단부를 발악 소리가 날 때까지 위로 살짝 밀어주세요.
- 사용 모드로 변형 시
 - 배터리 캡 하단부를 잡고 발악 소리가 날 때까지 아래로 살짝 당겨주세요.

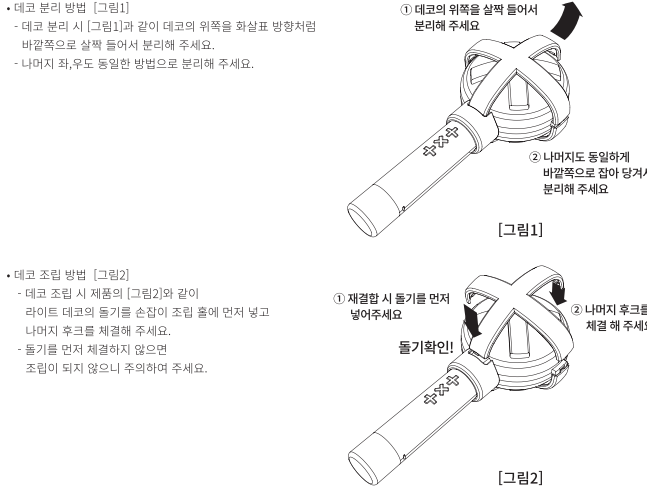


응원봉 라이브 데코 분리 및 조립 방법

- 데코 분리 방법 [그림1]
 - 데코 분리 시 [그림1]과 같이 데코의 위쪽을 확실표 방향으로 바깥쪽으로 살짝 들어서 분리해 주세요.
 - 나머지 좌, 우도 동일한 방법으로 분리해 주세요.

데코 조립 방법 [그림2]

- 데코 조립 시 제품의 [그림2]와 같이 라이트 데코의 돌기를 손잡이 조립 홀에 먼저 넣고 나머지 후크를 체결해 주세요.
- 돌기를 먼저 체결하지 않으면 조립이 되지 않으니 주의하여 주세요.



제품 교환 대상

- LED 동작 불량
- 전원 버튼 오작동에 따른 동작 불량
- 동행된 배터리 홀더 불량
- 무상 보증 내용에 해당하지 않는 제품 이상의 경우 A/S 가능하며 수리비는 고객 부담입니다. (왕복 배송비 포함)

유상 A/S 대상

- 적용 기간 : 구매일로부터 6개월 경과 ~ 1년까지
- 사용 중 고객 과실에 의한 기구물 및 회로물의 파손
- 임의 개조 및 제품 조립을 강제 파손하는 경우
- 미 인증 배터리 사용 등으로 인한 회로부의 파손
- 배터리를 결합한 상태에서 침수, 우천 시 사용 등에 따른 회로부의 파손 및 내부 침수
- * 소비자 부주의 및 과실로 인한 고장은 무상 A/S 대상에서 제외됩니다.

A/S 신청 접수처 [영수증 인증 필요]

light-stick.support@hybecorp.com
품질보증기간 : 구매일로부터 6개월

제품 사양

명칭	23 TXT OFFICIAL LIGHT STICK ver.2
모델명	TTNN23JOS901NN0
사이즈	231x108x78mm / 148g(배터리제외)
구성품	제품, 더스트백, 스트랩, 제품설명서, 포토카드
전원/전압	알카라인 AAA 배터리3개 (별매) / DC 4.5V
제조사	Elcomtec Co., Ltd
인증	R-R-1EL-TTNN23JO (KC)

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How to insert or replace batteries

- Turn the battery cap at the bottom of the handle to remove the battery holder located inside from the product.
- Place three alkaline AAA batteries into the battery holder as shown in the figure.
 - When assembling batteries, make sure to connect the + and - terminals correctly; the terminal with a spring is the - terminal, and the terminal without a spring is the + terminal.
- After inserting the batteries, place the battery holder in the direction of the arrow and completely close the battery cap by turning it in the opposite direction.

*Caution : Risk of Fire or explosion if the battery is replaced by an incorrect type.

Turning the product on/off

- Press and hold BUTTON ② to turn on the product. Once powered on, the product automatically enters BASIC MODE.
- Press and hold BUTTON ② to turn off the product.

Using BASIC MODE

- To change the color of LED, press BUTTON ②.
 - To change the flashing speed of LED, press BUTTON ①.
- The flashing speed will be cycled among SLOW > Medium > Fast > On (flashing off) Press and hold BUTTON ① to switch to COLOR SHAKING MODE.

Using COLOR SHAKING MODE

- While the product is powered on, press and hold BUTTON ① to switch to COLOR SHAKING MODE. The LED color will change every time you shake the product.
- Press and hold BUTTON ① to switch back to BASIC MODE.

Using BLUETOOTH MODE

- Turn on BLUETOOTH MODE on your mobile device, and press and hold BUTTONS ③.
- The LED light will flash blue and the product will try to connect to the mobile device via Bluetooth.
- When connected to Bluetooth, the LED light will change to the color you set in the app.
- Press and hold BUTTON ③ to switch back to BASIC MODE.

- Buttons are intended not work in BLUETOOTH MODE; it is not a product defect.
- When connected via Bluetooth, the connection with the mobile device may be disconnected intermittently while in use.
- This product supports only Bluetooth 4.2 or higher.

CONCERT MODE

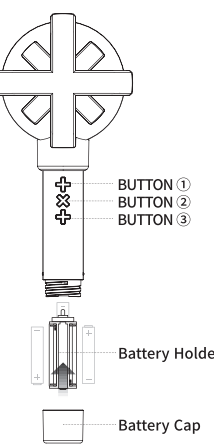
- To access CONCERT MODE, search "TXT Official Light Stick" on the App Store for iPhone users and Play Store for Android users.
- Select CONCERT MODE in the app and choose a concert date.
- Complete pairing by following the instructions from the app.
- When successfully paired, the light stick will be turned off.
- Once paired, you will automatically enter CONCERT MODE every time the light stick is turned on.
- Buttons do not work in CONCERT MODE, and it is not a product defect.
- Depending on the concert, pairing may not be available. Please refer to the guideline provided by your event host for details.
- If pairing your mobile device with your light stick keeps failing, please contact the pairing booth at the concert venue.

GROUP SEARCH

- To enable GROUP SEARCH, press BUTTON ③ while the product is turned on.
- Your product and other products in your vicinity will flash green for two seconds.

LIGHT STICK TELESCOPIC GRIP

- To switch to CARRY MODE
- Carefully push the bottom of the battery cap until it clicks into place.
- To switch to USE MODE
- Grab the bottom of the battery cap and carefully pull it until it clicks into place.



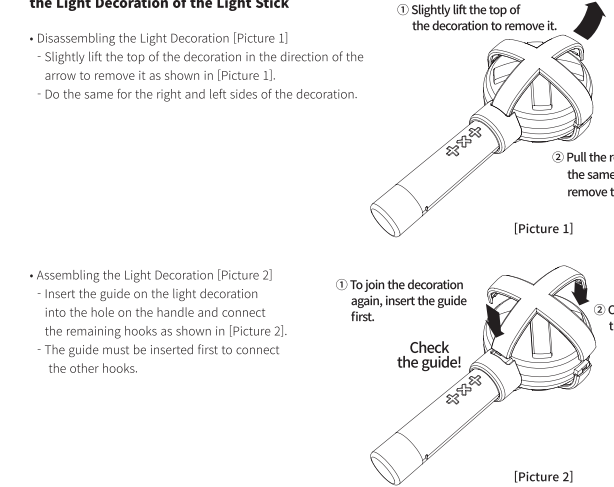
Disassembling and Assembling the Light Decoration of the Light Stick

Disassembling the Light Decoration [Picture 1]

- Slightly lift the top of the decoration in the direction of the arrow to remove it as shown in [Picture 1].
- Do the same for the right and left sides of the decoration.

Assembling the Light Decoration [Picture 2]

- Insert the guide on the light decoration into the hole on the handle and connect the remaining hooks as shown in [Picture 2].
- The guide must be inserted first to connect the other hooks.

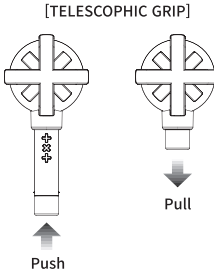


Handling Precautions

- Avoid high temperature or humidity; store at room temperature.
- Do not allow the LED light to shine directly in the eyes from a close distance.
- Avoid dropping the product or applying excessive force or pressure as it may affect the LED color.
- Be careful not to swallow parts or put them in the mouth.
- Avoid applying excessive force or pressure or placing the product in contact with water as it may cause the product to malfunction.
- Stop using the product when damaged, and do not arbitrarily disassemble, repair or modify the product.
- When batteries die, put in new batteries. When not using the product for a long time, remove the batteries.
- Keep used batteries out of reach of children or dispose of them at a designated disposal site.
- Must use genuine AAA batteries and check the terminals when inserting them.
- Failure to do so may result in product damage or fire.
- The product may cause interference while in wireless operation.

How to check if Bluetooth is working on the light stick

- Install the mobile app for the light stick (search "TXT Official Light Stick" to download), run it, and select SELF MODE.
- Press BUTTON ③ for more than two seconds to check if the light flickers in blue.
- When the light flickers in blue, it means that the product has been successfully connected to the mobile app via Bluetooth.
- Check that the color of the product on the mobile app and the color of the actual product are matched, then press "OK" or "CANCEL".
- Select a color of your choice from the color palette on the mobile app and visually inspect if the product changes to the selected color.
- When the color of the product changes to the one you selected on the mobile app, this means that Bluetooth is working properly.
- If Bluetooth is disabled on the mobile app, the product connection may fail.
- If not working properly, close the mobile app, enable Bluetooth on your mobile device, and open the mobile app again.
- Repeat Steps 1 to 5 above after opening the mobile app to ensure that Bluetooth is working properly.



Warranty

- This product is manufactured under strict quality control.
- If the product malfunctions despite proper user handling, it will be repaired free of charge during the warranty period.
- Please present this warranty when requesting repairs.
- The warranty lasts for six months from the date of purchase.
- Repair for any damage caused by the customer's negligence will be subject to charges, even under warranty. (The charge will include the shipping cost)
- Repair is only available when requested by the customer and communicated to our representative via email in advance.
- When sending email requesting repair, please attach the purchase receipt (the date of purchase must be shown) and provide us with the details of the malfunction or damage.
- Return the product to us only after your request is successfully submitted.
- The following defects are subject to replacement during the warranty period (six months).

Defects Warranted for Replacement

- LED not working
 - Product malfunctions due to defective power button
 - Defects in the battery holder shipped with the product
- The cost of repairs not covered by the warranty will be charged to the user. (The charge will include the shipping cost)

Paid Repair

- Period: Between 6 months and 1 year from the date of purchase
- Damage to the product and its circuit board caused by the customer's negligence
- Damage caused by modification and incorrect assembly of the product
- Damage to the circuit board due to the use of unauthorized battery
- Damage to the circuit board due to the product being submerged in water with batteries connected.
- * This warranty free of charge does not cover malfunction caused by user's negligence or misuse.

Where to request repair [Requires purchase receipt]

light-stick.support@hybecorp.com
Warranty period: 6 months from the date of purchase

Product specification

Name	23 TXT OFFICIAL LIGHT STICK ver.2
Model name	TTNN23JOS901NN0
Size	231x108x78mm / 148g (without batteries)
Components	Product, dust bag, strap, product manual, photo card
Power/voltage	3x Alkaline AAA batteries (separately sold) / DC 4.5V
Manufacturer	Elcomtec Co., Ltd
Certification	2A9BA-TTNN23JO(FCC)



This device can be operated in at least one Member State without infringing applicable requirements on the use of radio spectrum.

FCC RF Radiation Exposure Statement:

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

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 This device comply with part15 of FCC rules. Operation is subject to the following two conditions : This device may not cause harmful interference.
 - * This device & its accessories must accept any interference received, including interference that may cause undesired operation.
- Part 15.21 statement

Changes or modifications not expressly approved by the manufacture (or party responsible) for compliance could void the user's authority to operate the equipment FCC ID : 2A9BA-TTNN23JO

ISED RF Radiation Exposure Statement :

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. End users must follow the specific operating instructions for satisfying RF exposure compliance.

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions :
1. This device may not cause interference.

- This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- l'appareil ne doit pas produire de brouillage, et
- l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement

This equipment complies with ISED radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. End users must follow the specific operating instructions for satisfying RF exposure compliance.

Cet équipement est conforme aux limites d'exposition aux rayonnements ISED établies pour un environnement non contrôlé. Cet émetteur ne doit pas être co-localisé ou fonctionner en conjonction avec une autre antenne ou un autre émetteur. Les utilisateurs finaux doivent suivre les instructions d'utilisation spécifiques pour satisfaire la conformité d'exposition RF.

取得審驗證明之低功率射頻器材，非經核准，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。低功率射頻器材之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前述合法通信，指依電信管理法規作業之無線電通信。低功率射頻器材須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

微功率设备应当在其产品使用说明（含电子显示的说明书）中注明以下内容：

- 符合“微功率短距离无线电发射设备目录和技术要求”的具体条款和使用方法，采用的天线类型和性能，控制、调整及开关等使用方法；
- 不得擅自改变使用场景或使用条件、扩大发射频率范围、加大发射功率（包括额外加装射频功率放大器），不得擅自更改发射天线；
- 不得对其他合法的无线电台（站）产生有害干扰，也不得提出免受有害干扰保护；
- 应当承受辐射射频能量的工业、科学及医疗 ISM）应用设备的干扰或其他合法的无线电台（站）干扰；
- 如对其他合法的无线电台（站）产生有害干扰时，应立即停止使用，并采取措能消除干扰后方可继续使用；
- 在航空器内和依法法律法规、国家有关规定、标准划设的射电天文台、气象雷达站、卫星地球站（含测控、测距、接收、导航站）等军民用无线电台（站）、机场等的电磁环境保护区域内使用微功率设备，应当遵守电磁环境保护及相关行业主管部门的规定；
- 禁止在以机场跑道中心点为圆心、半径 5000 米的区域内使用各类模型遥控器；
- 微功率设备使用时温度和电压的环境条件。