SONOFF

BMT01

Quick Guide V1.2

BBQ Meat Thermometer

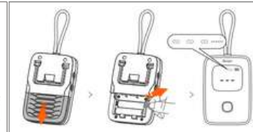
1

EN: Download the eWeLink App
DK: Download eWeLink-appen
SE: Ladda ner eWeLink-appen
DE: Laden Sie die eWeLink App
NL: Download de eWeLink App

eWeLink | GET IT ON Google Play | Download on the App Store

2

EN: Power on the device
DK: Tænd for enheden
SE: Slå på enheten
DE: Einschalten das Geräts
NL: Zet het toestel aan



EN: Remove the device battery insulation sheet to power the device. When the device is used for the first time, it enters pairing mode by default. The connection icon " " is flashing.

DK: Fjern isolationsstrimlen fra batteriet for at forsyne enheden med strøm. Når enheden bruges for første gang, går den automatisk i standard-parringstilstand. Forbindelsesikonet " " blinker.

SE: Ta bort isoleringsfolien för enhetens batteri för att strömförsörja enheten. När enheten används för första gången går den som standard in i parkopplingsläge. Anslutningsikonen " " blinkar.[2]

DE: Gerät zum ersten Mal verwendet wird, wechselt es standardmäßig in den Kopplungsmodus. Das Verbindungssymbol „ " blinkt.

NL: Verwijder het isolatievel van de batterij om het apparaat van stroom te voorzien. Wanneer het apparaat voor de eerste keer wordt gebruikt, gaat het standaard naar de koppelmodus. Het verbindingspictogram " "

EN: If pairing is not completed within three minutes, the device will exit pairing mode. To re-enter pairing mode, long touch the function button on the screen for five seconds until the connection icon " " starts flashing

DK: Hvis parringen ikke er gennemført inden for tre minutter, vil enheden forlade parringstilstand. For at gå i parringstilstand igen skal du trykke og holde funktionsknappen på skærmen nede i fem sekunder, indtil forbindelsesikonet " " begynder at blinke.

SE: Om parkopplingen inte är klar inom tre minuter kommer enheten att gå ur parkopplingsläget. För att återgå till parkopplingsläget, tryck länge på funktionsknappen på skärmen i fem sekunder tills anslutningsikonen " " börjar blinka.

DE: Wenn die Kopplung nicht innerhalb von drei Minuten abgeschlossen ist, verlässt das Gerät den Kopplungsmodus. Um den Pairing-Modus erneut zu aktivieren, berühren Sie die Funktionstaste auf dem Bildschirm fünf Sekunden lang, bis das Verbindungssymbol „ " zu blinken beginnt.

NL: Als het koppelen niet binnen drie minuten is voltooid, verlaat het apparaat de koppelmodus. Om de koppelmodus opnieuw te starten, raak je de functietoets op het scherm gedurende vijf seconden lang aan tot het verbindingspictogram " " begint te knipperen.

3

EN: Scan QR Code to Add Device
DK: Scan QR koden for at tilføje enhed
SE: Skanna QR-koden för att lägga till en enhet
DE: Den QR-Code scannen, um Gerät hinzuzufügen
NL: Scan QR-code om apparaat toe te voegen

EN: Open the eWeLink App and scan the QR code on the device, then follow the instructions given by the app to proceed.

DK: Åbn eWeLink-appen, og scan QR-koden på enheden. Følg derefter instruktionerne i appen for at fortsætte.

SE: Öppna eWeLink App och skanna QR-koden på enheten, följ sedan instruktionerna från appen för att fortsätta.

DE: Öffnen Sie die eWeLink App, scannen Sie den QR-Code auf dem Gerät und folgen Sie dann den Anweisungen der App

NL: Open de eWeLink App en scan de QR code op het apparaat, volg daarna de instructies dat door de app worden gegeven om verder te gaan

EN: Note: If scanning the QR code does not display the page, please click the "+" icon at the top right of the eWeLink App homepage and select the first method under "More Options" to proceed with pairing

DK: Bemærk: Hvis siden ikke vises efter scanning af koden, skal du tænde enheden og derefter klikke på '+'-knappen i øverste højre hjørne af eWeLink-appens startside. Vælg 'Tilføj enhed' for at fortsætte.

SE: Obs: Om sidan inte visas när du skannar QR-koden, klicka på ikonen "+" längst upp till höger på eWeLink App-hemsidan och välj den första metoden under "Fler alternativ" för att fortsätta med parkopplingen.

DE: Hinweis: Wenn das Scannen des QR-Codes die Seite nicht anzeigt, klicken Sie bitte auf das „+"-Symbol oben rechts auf der Startseite der eWeLink-App und wählen Sie die erste Methode unter „Weitere Optionen", um mit der Kopplung fortzufahren.

NL: Noteer: Als het scannen van de QR-code de pagina niet weergeeft, klik dan op het "+" pictogram rechtsboven op de startpagina van de eWeLink App en selecteer de eerste methode onder "Meer opties" om door te gaan met koppelen

4

EN:
① Insert the probe connectors into the ports on both sides of the device, then insert the probe into the food you wish to monitor (such as beef, lamb and so on).
② Set the Preset Temp. in the eWeLink App. When the probe temperature rises to the Preset Temp., the device and mobile phone will trigger an alarm reminder.

DK:
① Indsæt probernes stik i portene på begge sider af enheden, og indsæt derefter proben i den mad, du ønsker at overvåge (f.eks. oksekød, lam osv.).
② Indstil den forudindstillede temperatur i eWeLink-appen. Når probe-temperaturen stiger til den forudindstillede temperatur, vil enheden og mobilen udløse en alarm som påmindelse.

SE:
① För in sondanslutningarna i portarna på båda sidor av enheten och för sedan in sonden i det livsmedel som du vill övervaka (t.ex. nötkött, lammkött osv.). ② Ställ in den förinställda temperaturen i eWeLink-appen. När sondens temperatur stiger till den förinställda temperaturen utlöser enheten och mobiltelefonen ett påminnelselarm.

DE:
① Stecken Sie die Sondenstecker in die Anschlüsse auf beiden Seiten des Geräts und führen Sie dann die Sonde in das Lebensmittel ein, das Sie überwachen möchten (z. B. Rind, Lamm usw.). ② Stellen Sie die voreingestellte Temperatur in der eWeLink App ein. Wenn die Temperatur der Sonde auf die voreingestellte Temperatur ansteigt, lösen das Gerät und das Mobiltelefon eine Alarmerinnerung aus.

NL:
① Steek de connectors van de sonde in de poorten aan beide zijden van het apparaat en steek vervolgens de sonde in het voedsel dat u wilt controleren (zoals rundvlees, lamsvlees enzovoort). ② Stel de vooringestelde temperatuur in de eWeLink App in. Als de temperatuur van de sonde de vooraf ingestelde temperatuur bereikt, geven het apparaat en de mobiele telefoon een alarmmelding

EN:
If the device does not detect the probe within ten minutes, or if the probe's temperature does not exceed 50°C within 24 hours, it will automatically power off. To turn the device on, press and hold the side button for five seconds.

DK:
Hvis enheden ikke registrerer proben inden for ti minutter, eller hvis probens temperatur ikke overstiger 50 °C inden for 24 timer, slukker enheden automatisk. For at tænde enheden igen skal du trykke og holde sideknappen nede i fem sekunder.

SE:
Om apparaten inte känner av sonden inom tio minuter, eller om sondens temperatur inte överstiger 50°C inom 24 timmar, stängs den automatiskt av. För att slå på apparaten, tryck och håll in sidoknappen i fem sekunder.

DE:
Wenn das Gerät die Sonde nicht innerhalb von zehn Minuten erkennt oder wenn die Temperatur der Sonde innerhalb von 24 Stunden 50°C nicht überschreitet, schaltet es sich automatisch aus. Um das Gerät einzuschalten, halten Sie die seitliche Taste fünf Sekunden lang gedrückt.

NL: Als het apparaat de sonde niet binnen tien minuten detecteert, of als de temperatuur van de sonde niet hoger wordt dan 50°C binnen 24 uur, schakelt het apparaat automatisch uit. Houd de zijknop vijf seconden ingedrukt om het apparaat in te schakelen.

User Manual

https://sonoff.tech/usermanuals

EN: Enter the website provided above to view the User Manual for the device.
DK: Gå ind på hjemmesiden ovenfor for at se brugervejledningen til enheden.
SE: För åtkomst till enhetens användarmanual, gå till URL:en ovan.
DE: Auf das Benutzerhandbuch des Geräts zuzugreifen, rufen Sie die oben aufgeführte URL auf.
NL: Ga voor toegang tot de gebruikershandleiding van het apparaat naar de bovenstaande URL.

EN

Warning

1. This product is not a toy and not intended for use by children. For adult use only.
2.The appliance is suitable for moderate climates only.
3.The ventilation must not be impaired by covering the appliance with items such as newspapers, table cloths, curtains, etc.
4. Naked flame sources, such as candles, must not be placed on the appliance.

DK

Advarsel

1. Dette produkt er ikke legetøj og er ikke beregnet til brug af børn. Kun til brug for voksne.
2. Apparatet er kun egnet til moderate klimaforhold.
3. Ventilationen må ikke blokeres ved at dække apparatet med genstande som aviser, duge, gardiner osv.
4. Åbne flammer, såsom stearinlys, må ikke placeres på apparatet.

SE

Varning

1. Denna produkt är inte en leksak och inte avsedd att användas av barn. Endast för användning av vuxna.
2. Apparaten är endast lämplig för måttliga klimat.
3. Ventilationen får inte försämras genom att apparaten täcks med tidningar, bordsdukar, gardiner etc.
4. Källor med öppen låga, t.ex. stearinljus, får inte placeras på apparaten.

DE

Warnung

1. Dieses Produkt ist kein Spielzeug und nicht für den Gebrauch durch Kinder bestimmt. Nur für Erwachsene geeignet.
2. Das Gerät ist nur für gemäßigte Klimazonen geeignet.
3. Die Belüftung darf nicht durch Abdecken des Geräts mit Gegenständen wie Zeitungen, Tischdecken, Vorhängen usw. beeinträchtigt werden.
4. Offene Flammen, wie z. B. Kerzen, dürfen nicht auf das Gerät gestellt werden.

NL

Waarschuwing

1. Dit product is geen speelgoed en niet bedoeld voor gebruik door kinderen. Alleen voor gebruik door volwassenen.
2. Het apparaat is alleen geschikt voor gematigde klimaten.
3. De ventilatie mag niet worden belemmerd door het apparaat af te dekken met voorwerpen zoals kranten, tafelkleden, gordijnen, enz.
4. Er mogen geen open vlammen, zoals kaarsen, op het apparaat worden geplaatst

For CE Frequency

EU Operating Frequency Range
BLE: 2402-2480 MHz

EU Output Power
BLE:≤10dBm

This appliance is not intended for use by persons (including children) with reduced physical,sensory or mental capabilities, or lack of experience and knowledge, unless they have beengiven supervision or instruction concerning use of the appliance by a person responsible fortheir safety.
Children should be supervised to ensure that they do not play with the appliance. The appliance is not to be used by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction.
Batteries are to be inserted with the correct polarity. If the appliance is to be stored unused for a long period, thebatteries are removed. The supply terminals are not to be short-circuited.

FCC compliance statement:

1.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 of the device. This Class B digital apparatus complies with Canadian ICES-003(B). This device complies with RSS-247 of Industry Canada. Operation is subject to the condition that this device.

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.
FCC Radiation Exposure statement: This equipment should be installed and operated with minimum distance of 20 cm between the antenna and the body.

ISED Notice:

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. (2)This device must accept any interference, including interference that may cause undesired operation of the device. This Class B digital apparatus complies with Canadian ICES-003(B). This device complies with RSS-247 of Industry Canada. Operation is subject to the condition that this device.

ISED Radiation Exposure Statement: This equipment complies with ISED radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance of 20 cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter

EU Declaration of Conformity

Hereby, Shenzhen Sonoff Technologies Co., Ltd. declares that the radio equipment type BMT01 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address:
https://sonoff.tech/compliance/

Warning

Under normal use of condition, this equipment should be kept a separation distance of at least 20 cm between the antenna and the body of the user

WEEE Disposal and Recycling Information

All products bearing this symbol are waste electrical and electronic equipment (WEEE as in directive 2012/19/EU) which should not be mixed with unsorted household waste. Instead, you should protect human health and the environment by handing over your waste equipment to a designated collection point for the recycling of waste electrical and electronic equipment, appointed by the government or local authorities. Correct disposal and recycling will help prevent potential negative consequences to the environment and human health. Please contact the installer or local authorities for more information about the location as well as terms and conditions of such collection points.

Battery Disposal

- This appliance contains AAA batteries. The batteries contains hazardous chemicals, make sure to strictly follow local regulations regarding the disposal and recycling of batteries.DO NOT dispose of the batteries in a regular waste disposal container.
- Dispose of the batteries in a suitable recycling container only after fully discharging it.
- The batteries that are swollen, involved in a crash.come into contact with liquid, damaged, or leaky must be disposed of properly.

DO NOT use any batteries in such a condition in order to avoid damage or injury. Contact a professional battery disposal or recycling agent for further assistance. DO NOT use metal short-circuited batteries; Otherwise,the batteries may leak, catch fire, or explode.
This appliance contains non-rechargeable batteries, these batteries are not to be recharged.

Maintenance

The product must be maintained (cleaned) regularly either by the user or by specialized service centers, at the user's own expense and responsibility. If the user manual does not specify required maintenance, cleaning, or service intervals, the physical condition of the product should be assessed at least once a week for any deviations from that of a new product. If any deviation is detected or observed, immediate maintenance (cleaning) or servicing must be carried out. Failure to maintain (clean) the product properly and respond when a deviation is identified may result in permanent damage to the product. The manufacturer is not liable for damage caused by negligence.

The product complies with the requirements of the so-called New Approach Directives of the European Union (EU), which relate to issues concerning user safety, health protection, and environmental protection. These directives define the risks that must be identified and eliminated.

This product is only suitable for safe use at altitudes below 2000m

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