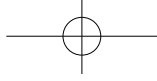
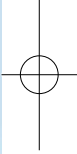
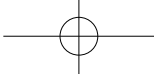
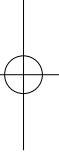
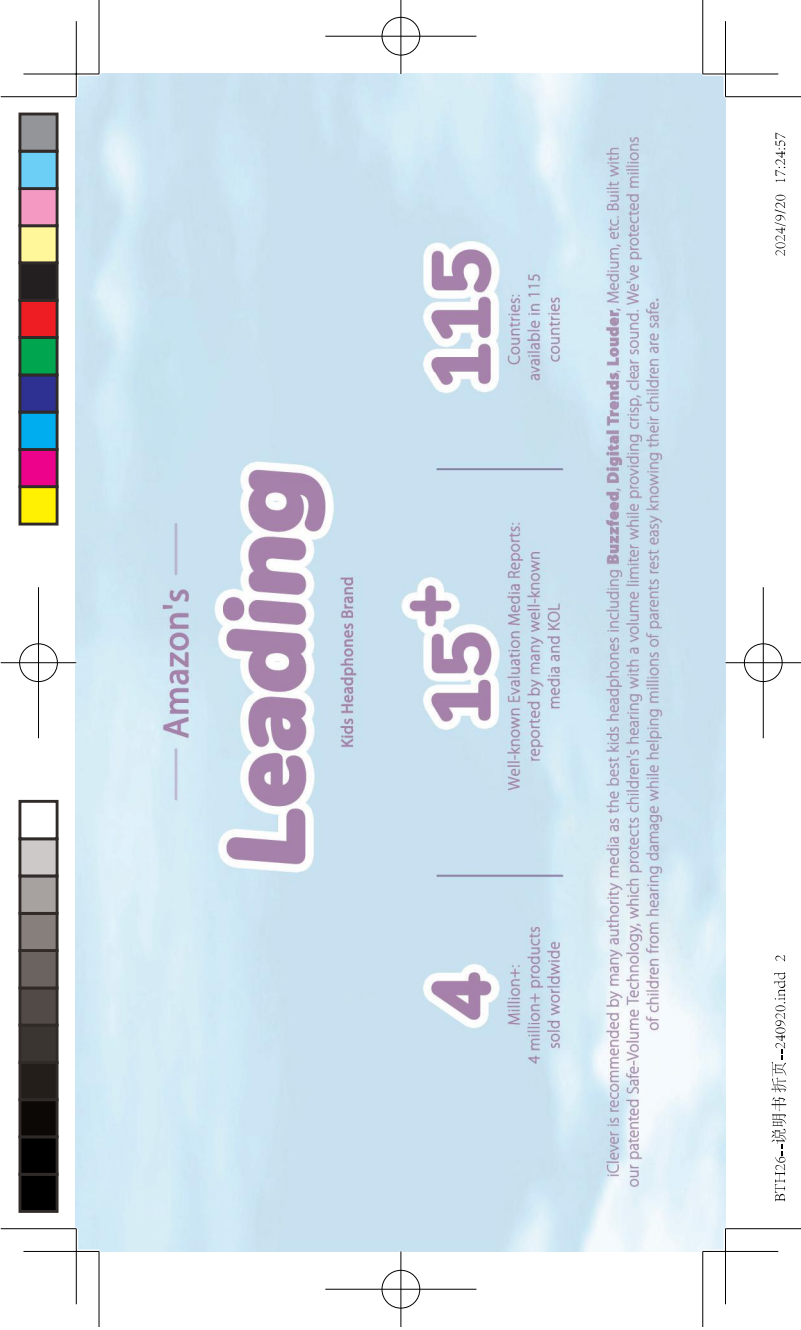


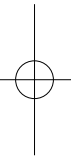
iClever

BTH26 ANC Noise Cancelling Headphones

Model: BTH26
Wireless Headphones







1 The fifth generation of Safe Volume Technology innovation and upgrade

- The first generation 85dB: refers to a single frequency point
- The second generation 85dBA (Aeq/pink noise): The spectral intensity of the entire sound, and then superimposed the A-weighting correction curve, the average value obtained
- The third generation of cochlear resonance pre-attenuation: the sound that is likely to cause hearing impairment (2kHz-4kHz sound waves) is attenuated by 5-10 decibels, effectively protecting high-frequency hearing loss while taking into account the clarity of the earphones
- The fourth generation circuit control: 85dBA volume control can be realized for any equipment
- The fifth generation decibel meter: the sound decibel level is displayed on the screen



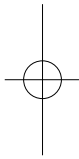
2 Safe material

iclever has acoustic engineers serving first-line audio brands to ensure that each product meets its acoustic standards

3 Professional acoustic adjustment

4 Craftsmanship spirit, detail by detail

- foldable
- stretchable
- colorful lighting
- sturdy material
- cat ear series stickers



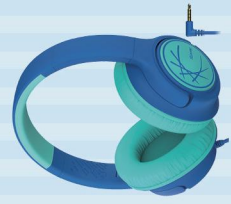
Wired Headphones



IC-HS14



IC-HS19

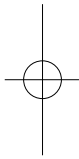


IC-HS26



IC-HS22

The above products belong to iClever brand series products



Wireless Headphones



BTH02



BTH03



BTH12

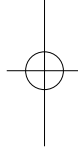


BTH18



BTH22

The above products belong to iClever brand series products



Cat Ear Headphones



Meow Macaron



Meow Jelly



Meow Cookie

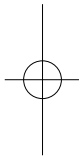


Meow Donut



Meow Lollipop

The above products belong to iClever brand series products



Noise Cancelling Headphones



IC-EM01



BTH20



BTH26

The above products belong to iClever brand series products

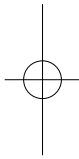
Open-Ear Headphones



OW501



OW501



School Headphones



IC-HS21



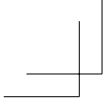
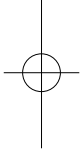
IC-HS27



IC-HS28



The above products belong to iClever brand series products



Package Contents



1 x 3.5mm Audio Cable



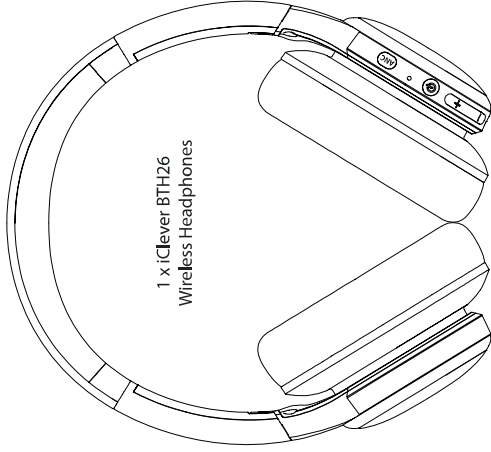
1 x Type-C Charging Cable



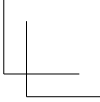
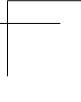
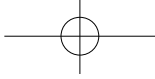
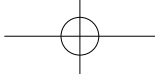
1x Cloth Pouch

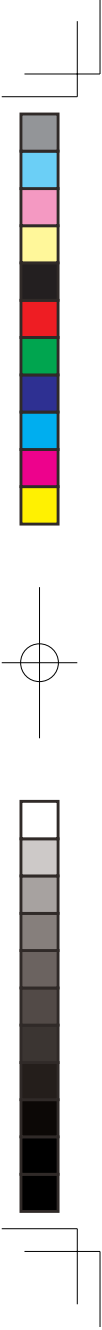


1 x User Manual

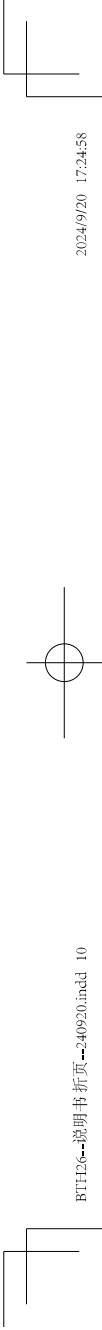
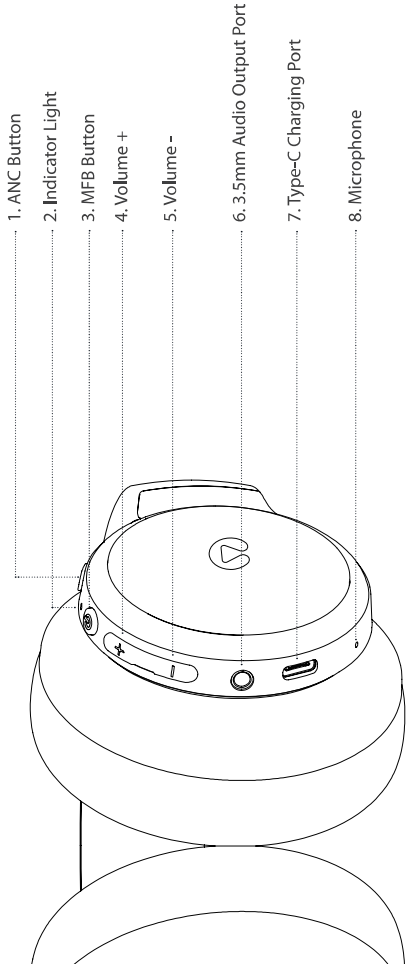


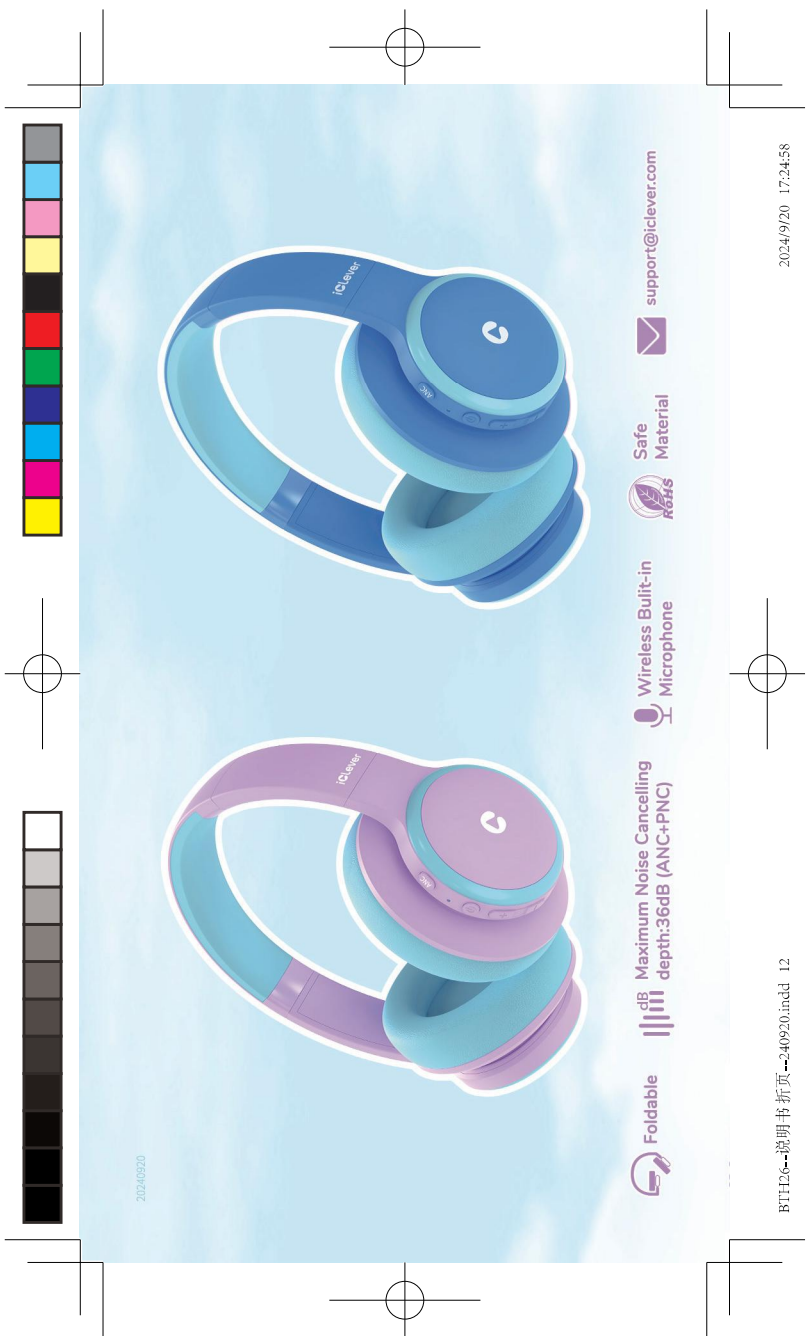
1 x iClever BTH26
Wireless Headphones

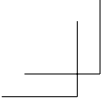
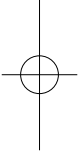




Product Diagram

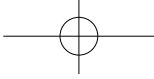
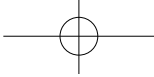
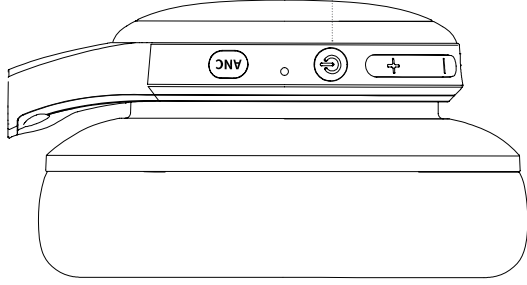


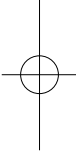
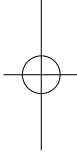


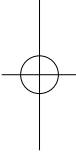


Power On/Off

1. Power On: In the power-off state, press and hold the MFB button for 2 seconds to power on the headphones. The headphones will play the voice prompt "Power On" and the indicator light will flash red and blue alternatively, indicating that the headphones have entered pairing mode.
2. Power Off: In the power-on state, press and hold the MFB button for 5 seconds to power off the headphones. The headphones will play the voice prompt "Power Off" and all lights will turn off, indicating that the headphones are powered off.



  	DE: 1. Einschalten : Halten Sie im ausgeschalteten Zustand die MFB-Taste 2 Sekunden lang gedrückt, um den Kopfhörer einzuschalten. Es folgt die Sprachansage "Power On" des Kopfhörers. Die abwechselnd blau und rot blinkende Anzeigeluchte zeigt an, dass der Kopfhörer in den Kopplungs-Modus übergegangen ist. 2. Ausschalten : Drücken Sie im eingeschalteten Zustand die MFB-Taste und halten Sie sie 5 Sekunden lang gedrückt, um den Kopfhörer auszuschalten. Es folgt die Sprachansage "Power Off" des Kopfhörers. Alle Leuchten erlöschen und zeigen damit an, dass der Kopfhörer ausgeschaltet ist. FR: 1. Mise en marche : Lorsque l'appareil est éteint, appuyez sur le bouton multifonction et maintenez-le enfoncé pendant 2 secondes. Vous entendrez le message vocal "power On", et le voyant lumineux clignotera alternativement en rouge et en bleu, indiquant le mode d'appairage.	2. Arrêt : En état de fonctionnement, appuyez sur le bouton multifonction et maintenez-le enfoncé pendant 5 secondes. Vous entendrez le message vocal "Power Off" et tous les voyants s'éteindront, indiquant l'arrêt de l'appareil. ES: 1. Encendido: Estando apagado, presione y mantenga el botón multifunción durante 2 segundos. Escuchará el mensaje de voz "Power On" y la luz indicadora parpadeará en rojo y azul alternativamente, indicando el modo de emparejamiento. 2. Apagado: Estando encendido, presione y mantenga el botón multifunción durante 5 segundos. Escuchará el mensaje de voz "Power Off" y todas las luces se apagarán, lo que indica que está apagado. IT: 1. Accensione: Nello stato di spegnimento, tenere premuto il pulsante multifunzione per 2 secondi.	Sentirai il messaggio vocale "Power On" e l'indicatore luminoso lampeggerà di rosso e blu alternativamente, indicando la modalità di abbinamento. 2. Spegnimento: Nello stato di accensione, tenere premuto il pulsante multifunzione per 5 secondi. Sentirai il messaggio vocale "power Off" e tutte le luci saranno spente, indicando lo spegnimento. CN: 1. 开机: 关机状态下, 长按 2 秒 多功能键开机。耳机语音播放 "Power On", 指示灯红蓝交替闪烁, 耳机进入配对模式。 2. 关机: 开机状态下, 长按 5 秒 多功能键关机。耳机语音播放 "Power Off", 全部灯灭, 耳机关机。	 2024/9/20 17:24:58
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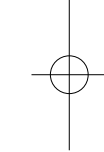
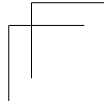
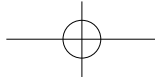
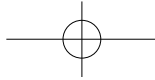
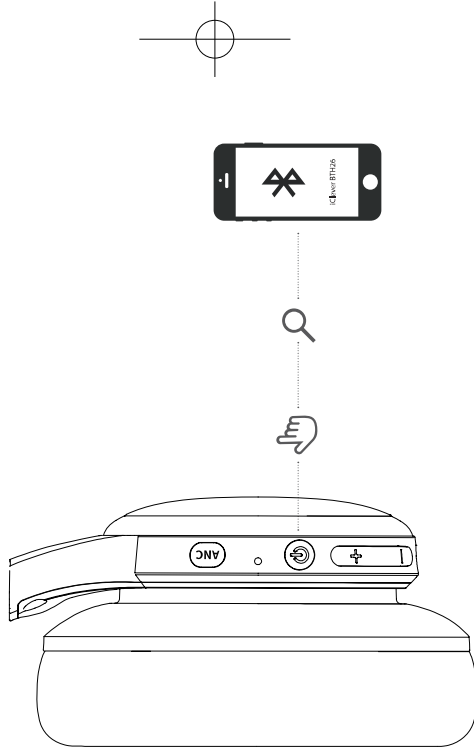


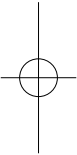
Bluetooth Pairing

1. When first turning on the device, its indicator light turns blue for 1 second, then the Bluetooth enters the pairing state, and the red and blue lights flash alternately.
2. Open the Bluetooth on your phone and select "iClever BTH26" in the device list for Bluetooth pairing.

Note:

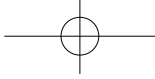
1. After the second power-on, the phone will automatically reconnect to the last paired Bluetooth device. If the last paired Bluetooth device is out of range, the headphones will enter pairing mode.
2. If the device exceeds the effective Bluetooth range of the headphones, it will automatically disconnect.
3. If the headphones fail to connect via Bluetooth for more than 5 minutes, it will shut down automatically.



			
CN: - 在首次开机状态下，蓝色指示灯常亮 1 秒，蓝牙进入配对状态，红蓝灯交替闪烁。 - 打开手机蓝牙，在设备列表中，查找并选择“iClever BT H16”。蓝牙配对名称将进行蓝牙配对连接，语音播放“Connected”。 备注： - 第二次开机之后，手机会默认回连上次最后连接的蓝牙耳机；若上次最后连接的蓝牙耳机不在蓝牙有效范围，耳机回连失败后，会自动进入配对状态。 - 设备超出耳机有效蓝牙距离，会自动断连。 - 耳机超过 5 分钟未蓝牙连接成功，会进入自动关机状态。		FR: Insérez le câble audio de 3,5 mm fourni, avec une extrémité dans l'interface audio de 3,5 mm du casque et l'autre extrémité dans un appareil compatible avec une interface de 3,5 mm, tel qu'une tablette, un ordinateur, un ordinateur portable ou un smartphone. ES: Inserte el cable de audio de 3,5 mm proporcionado, con un extremo en la interfaz de audio de 3,5 mm de los auriculares y el otro en un dispositivo que admita una interfaz de 3,5 mm, como una tablet, ordenador, portátil o teléfono inteligente. IT: Inserire il cavo audio da 3,5 mm fornito, con un'estremità nell'interfaccia audio da 3,5 mm delle cuffie e l'altra estremità in un dispositivo che supporta un'interfaccia da 3,5 mm, come un tablet, un computer, un laptop o uno smartphone. CN: 取出附赠的 3.5mm 音频线，一端接口插入耳机的 3.5mm 音频接口，一端接口插入支持 3.5mm 接口的平板、电脑、笔记本、手机等音频播放设备。	DE: Stecken Sie das mitgelieferte 3,5-mm-Audiokabel mit dem einen Ende in die 3,5-mm-Audioschnittstelle des Kopfhörers und mit dem anderen Ende in ein Gerät, das eine 3,5-mm-Schnittstelle unterstützt, z. B. ein Tablet, Computer, Laptop oder ein Smartphone.
		WIRED CONNECTION Insert the provided 3.5mm audio cable, with one end into the 3.5mm audio interface of the headphones and the other end into a device that supports a 3.5mm interface, such as a tablet, computer, laptop, or smartphone.	WIRED CONNECTION Insert the provided 3.5mm audio cable, with one end into the 3.5mm audio interface of the headphones and the other end into a device that supports a 3.5mm interface, such as a tablet, computer, laptop, or smartphone.
		NOISE REDUCTION When powering on the headphones, its noise reduction is off by default. Short press the "ANC" button to enter Noise Cancellation mode. Short press the "ANC" button again to turn off Noise	NOISE REDUCTION When powering on the headphones, its noise reduction is off by default. Short press the "ANC" button to enter Noise Cancellation mode. Short press the "ANC" button again to turn off Noise
		CANCELLATION Note: Noise reduction is not supported when using a wired connection. DE: Beim Einschalten des Kopfhörers ist die Geräuschreduzierung standardmäßig ausgeschaltet. Drücken Sie kurz die "ANC"-Taste, um den Geräuschunterdrückungsmodus zu aktivieren. Drücken Sie die "ANC"-Taste erneut, um die Geräuschunterdrückung zu deaktivieren. Hinweis: Die Geräuschreduzierung wird nicht bei einer Kabelverbindung unterstützt. FR: Lorsque le casque est allumé, la réduction du bruit est désactivée par défaut. Appuyez brièvement sur le bouton "ANC" pour activer le mode Réduction de Bruit. Appuyez de nouveau brièvement sur le bouton "ANC" pour désactiver la Réduction de Bruit. Remarque : la réduction du bruit n'est pas prise en charge lors de l'utilisation d'une connexion câblée. ES: Cuando encienda los auriculares, la reducción de ruido estará desactivada por defecto. Presione brevemente el botón "ANC" para activar el modo de cancelación de ruido. Vuelva a presionar brevemente el botón "ANC" para desactivar la cancelación de ruido. Nota: La reducción de ruido no es compatible cuando se utiliza una conexión por cable.	CANCELLATION Note: Noise reduction is not supported when using a wired connection. DE: Beim Einschalten des Kopfhörers ist die Geräuschreduzierung standardmäßig ausgeschaltet. Drücken Sie kurz die "ANC"-Taste, um den Geräuschunterdrückungsmodus zu aktivieren. Drücken Sie die "ANC"-Taste erneut, um die Geräuschunterdrückung zu deaktivieren. Hinweis: Die Geräuschreduzierung wird nicht bei einer Kabelverbindung unterstützt. FR: Lorsque le casque est allumé, la réduction du bruit est désactivée par défaut. Appuyez brièvement sur le bouton "ANC" pour activer le mode Réduction de Bruit. Appuyez de nouveau brièvement sur le bouton "ANC" pour désactiver la Réduction de Bruit. Remarque : la réduction du bruit n'est pas prise en charge lors de l'utilisation d'une connexion câblée. ES: Cuando encienda los auriculares, la reducción de ruido estará desactivada por defecto. Presione brevemente el botón "ANC" para activar el modo de cancelación de ruido. Vuelva a presionar brevemente el botón "ANC" para desactivar la cancelación de ruido. Nota: La reducción de ruido no es compatible cuando se utiliza una conexión por cable.



备注：耳机使用有线连接时，不支持降噪功能。



Volume Up:

Volume Down :

Next Track:

Previous Track:

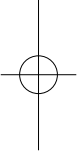
Play/Pause:

Answer/End Call :





BT1126--说明书折页--240920.indd 20



关降噪: Noise Cancellation Off

Frequency Range: 2.402G-2.48G Hz

Battery Type: Li-ion Battery

Charging Parameters: DC 5V 1A

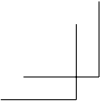
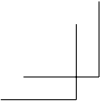
Frequenzbereich: 2.402G-2.48G Hz

Akku-Parameter: 3.7Vdc 500mAh

Aulique-Falmelet. De JV 1A

Gamme de fréquence : 2.402G-2.48G Hz

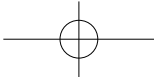
Puissance de transmission maximale: 4 dBm



Connect the Type-C cable to the Type-C port on the headphone, and a 5V power outlet (power adapter is not included). The indicator light will glow red to indicate charging. When the headphone is fully charged, the red indicator light goes off.

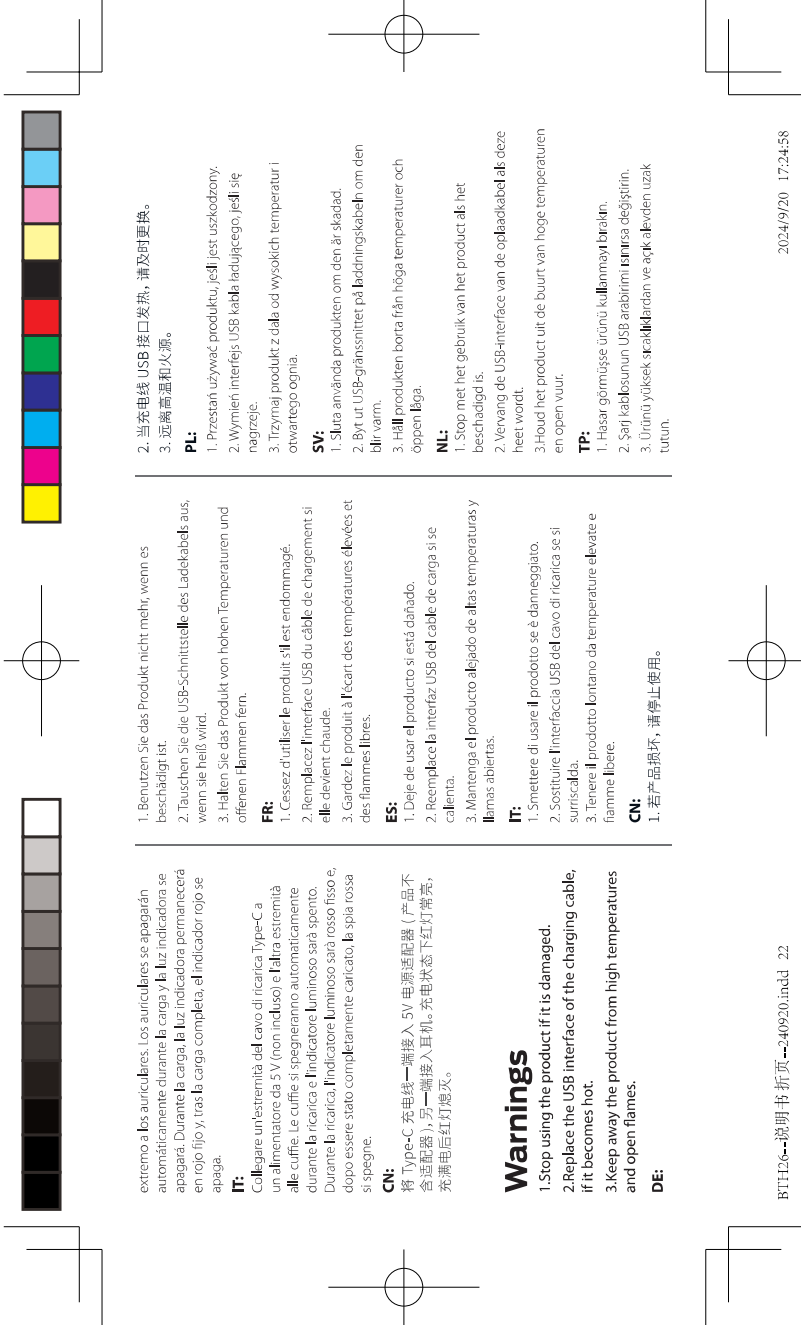
et l'autre extrémité au casque. Le casque s'éteint

Conecte un extremo del cable de carga tipo C a un adaptador de corriente de 5 V (no incluido) y el otro



BTH26--说明书折页--240920.indd 21

2024/9/20 17:24:58





La potenza erogata dal caricabatterie deve essere compresa tra minimo 0,06 Watt richiesti dall'apparecchiatura radio e massimo 1,87 Watt per raggiungere la massima velocità di ricarica.

2024/9/20 17:24:59

Ding He, CEO
Shenzhen China 28-02-2014



- Consult the dealer or an experienced radio/TV technician for help.

de licence. L'exploitation autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

<http://files.iClever.com/BTH26-uk-doc.pdf>