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保証内容

保証内容

Tileはライフスタイルをより豊かにするため、全ての製品に1年間の保証を提供しています。日本での保証内容は tile.com/warranty をご確認ください。

使用と保管方法

全てのTileは耐水性(生活防水)で完全防水ではありません。Tileがよこれた場合は濡れた布で拭いてください。Tileの使用環境温度範囲は-10℃ (14°F)から60℃ (140°F)です。高温や低温など使用環境温度を超えますと、正常に稼働しなくなる原因になります。窒息の危険性 Tileデバイスはとても便利ですが、おもちゃではありません。Pro, Mateはボタン型電池を使用しています。飲み込みと非常に危険ですので幼児やペットの手の届かない場所で管理・保管してください。

環境への配慮

他のテクノロジー製品同様、Tileは誤飲や間違っで使用すると健康や環境に影響を与える可能性がある有害物質が含まれている可能性があります。Tileデバイスは99%リサイクル可能です。Tileは皆さまがデバイスとボタン電池をそれぞれの地域で適切にリサイクル、処理することを推奨しています。詳しくはお住まいの地方自治体の廃棄処分方法に従ってください。

特許情報

Tileの革新的な検索ソリューションは、世界中の多数の特許で保護されています。詳細については、tile.com/patents を参照してください。

電池交換

すべてのTileデバイスは、ご利用から1年間の保証付きです。Mate, Sticker, Slimは電池交換不可モデルです。Proは交換可能なCR2032電池を使用しています。Proのバッテリーは7バッテリー交換の画像」ページの説明に従ってご自身で簡単に取り出して交換できます。

保固資訊

保固資訊

Tileの設計目的は提高生活便利性。這是每一部裝置都享有保固保證的原因。若要了解國家/地區專屬的保固資訊，請瀏覽 tile.com/warranty。

使用與保養

所有 Tile 都具備防水功能。如有需要，請使用濕布清潔 Tile。Tile 在 -10°C (14°F) 與 60°C (140°F) 之間的環境下效能最佳。暴露於極度酷熱或寒冷的溫度下可能會影響 Tile 的效能。窒息危險 - Tile 很有趣，但不是玩具。Pro 和 Mate 含有鈕扣電池，吞下會對人體有害。請將 Tile 放在孩童和寵物碰不到的地方。

環境考慮因素

Tile 裝置和大多數科技裝置一樣可能包含有害物質。在不當使用時可能會對健康與環境造成不良影響。Tile 裝置有99%的部分可回收。建議您將使用過的裝置與電池拿到當地的電子廢棄物回收中心，加以回收。如需電子廢棄物回收系統的詳細資訊，請連絡您的當地或區域廢棄物管理機構。

Taiwan—Safety Statement

取得實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

電信管理法規定作業之無線電通信。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。

專利資訊

Tile 創新的尋物解決方案在世界各地獲得多項專利。請參閱 tile.com/patents 了解詳情。

電池替換

Tile 裝置的全型號均保證持續運作一年。Mate, Sticker 和 Slim 有不可替換的電池。Pro 有可替換的CR2032電池。您可以按照「電池更換圖片」頁面上的簡易說明自行輕鬆拆卸及更換 Pro 電池。

Regulatory Safety Information



FCC Compliance 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 received, including interference that may cause undesired operation.
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.
Warning: changes or modifications not expressly approved by Life360, Inc. could void the user's authority to operate this equipment.

如何找到電子標籤：輕點並顯示的項目在 Tile 頁面 > 其他選項 > 裝置詳細資料

Model	Frequency Range	RF Power (dBm)
PRO Model T1701N	2400-2483.5MHz	-15dBm
MATE Model T1801A	2400-2483.5MHz	-7 dBm
STICKER Model T1901A	2400-2483.5MHz	-7 dBm
SLIM Model T2101N	2400-2483.5MHz	-7 dBm

Industry Canada Statement
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:

Regulatory Safety Information



KEEP BATTERIES OUT OF REACH OF CHILDREN

- Remove and immediately recycle or dispose of used batteries according to local regulations and keep away from children. Do NOT dispose of batteries in household trash or incinerate.
- Even used batteries may cause severe injury or death.
- Call a local poison control center for treatment information.
- Do not force discharge, recharge, disassemble, heat above (manufacturer's specified temperature rating) or incinerate. Doing so may result in injury due to venting, leakage or explosion resulting in chemical burns.
- Ensure the batteries are installed correctly according to polarity (+ and -).
- Do not mix old and new batteries, different brands or types of batteries, such as alkaline, carbon-zinc, or rechargeable batteries.
- Remove and immediately recycle or dispose of batteries from equipment not used for an extended period of time according to local regulations.
- Always completely secure the battery compartment. If the battery compartment does not close securely, stop using the product, remove the batteries, and keep them away from children.
- Non-rechargeable batteries are not to be recharged.

BATTERY WARNING
KEEP OUT OF REACH OF CHILDREN.
Consume can lead to chemical burns, perforation of oral tissue, and death. Severe burns can occur within 2 hours of ingestion. Seek medical attention immediately.

No obvious symptoms

Unfortunately, it is not obvious when a button or coin battery is stuck in a child's esophagus (food pipe). There are no specific symptoms associated with this. This child might:
• Cough, gag or drool a lot.
• Appear to have a stomach upset or a virus.
• Be sick.
• Point to their throat or stomach.
• Have a pain in their abdomen, chest or throat.
• Be tired or lethargic.
• Be quieter or more clingy than usual or otherwise "not themselves".
• Lose their appetite or have a reduced appetite, and
• Not want to eat solid food.
These sorts of symptoms vary or fluctuate, with the pain increasing and then subsiding.
A specific symptom to button and coin battery ingestion is vomiting fresh (bright red) blood. If the child does this seek immediate medical help.

The lack of clear symptoms is why it is important to be vigilant with "flat" or spare button or coin batteries in the home and the products that contain them.

Alert 12
Without permission, any company, firm or user shall not alter the frequency, increase the power, or change the characteristics and functions of the original design of the certified lower power frequency electric machinery.
Alert 14
The application of low power frequency electric machinery shall not affect the navigation safety no interfere a legal communication. If an interference is found, the service will be suspended until improvement is made and the interference no longer exists. The foregoing legal communication refers to the wireless telecommunication operated according to the telecommunications laws and regulations. The low power frequency electric machinery should be able to tolerate the interference of the electric wave radiation electric machinery and equipment for legal communications or industrial and scientific applications.
CAUTION! Small parts will cause choking hazards for babies or children if detached.
Battery type: CR2032, CF104851
電池型號：CR2032, CF104851
Nominal battery voltage: 3VDC
額定電池電壓：3VDC
Rated current: 175 mA/380 mA/380 mA/380 mA
定額電流：~175 mA/380 mA/380 mA/380 mA

Taiwan—Safety Statement

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Taiwan—Recycling

電池替換

此裝置使用鋰電池。

若未遵照下列原則，則裝置內的锂离子电池壽命可能會縮短或有損壞。裝置起火、化學品外洩、電氣短路及造成設備損壞。請勿拆開、戳孔或損壞裝置或電池。請勿取出或嘗試取出使用者不可自行更換的電池。請勿將電池暴露於火災、爆炸或其他危險中。請勿使用尖銳物品取出電池。電池應放在兒童拿不到的地方，以便充實適當存放。

Regulatory Safety Information



Manufacturer's Declaration of European Conformity (CE)

Hereby, Life360, Inc. declares that the Bluetooth transmitter device is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: www.tile.com/compliance

Par la présente, Life360, Inc. déclare que le dispositif émetteur Bluetooth est conforme à la Directive 2014/53/UE. Le texte intégral de la déclaration de conformité de l'UE est disponible à l'adresse Internet suivante : www.tile.com/compliance

Hierbij verklaart Life360, Inc. dat het Bluetooth-zendapparaat voldoet aan Richtlijn 2014/53/EU. De volledige tekst van de EU-conformiteitsverklaring is beschikbaar op het volgende internetadres: www.tile.com/compliance

Hiermit erklärt Life360, Inc. dass das Bluetooth-Sendegerät der Richtlinie 2014/53/EU entspricht. Der vollständige Wortlaut der EU-Konformitätsklärung ist unter folgender Internetadresse abrufbar: www.tile.com/compliance

Por la presente, Life360, Inc. declara que el dispositivo transmisor Bluetooth cumple con la Directiva 2014/53/UE. El texto completo de la declaración de conformidad de la UE está disponible en la siguiente dirección de Internet: www.tile.com/compliance

Con la presente, Life360, Inc. dichiara che il dispositivo trasmettitore Bluetooth è conforme alla Direttiva 2014/53/UE. Il testo integrale della dichiarazione di conformità UE è disponibile al seguente indirizzo Internet: www.tile.com/compliance
Life360, Inc. oświadcza, że nadsławk Bluetooth jest zgodny z Dyrektywą 2014/53/UE. Pełny tekst deklaracji zgodności UE jest dostępny na następującej stronie internetowej: www.tile.com/compliance

This telecommunication equipment conforms to NTCN/PTC technical requirement.

Este equipamento não tem direito à proteção contra interferência prejudicial e não pode causar interferência em sistemas devidamente autorizados.

NOM
La operación de este equipo está sujeta a las siguientes dos condiciones: (1) Es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.

PRECAUCIÓN:
RIESGO DE EXPLOSIÓN. EN CASO DE SUSTITUCIÓN DE LA BATERÍA POR UNA DE TIPO INCORRECTO, DESHÁGASE DE LAS BATERÍAS USADAS DE ACUERDO CON LAS INSTRUCCIONES.
Boulevard Manuel Ávila Camacho N° 261 Piso 5 Polanco 1 Sección, Miguel Hidalgo, Ciudad de México, C.P. 11510
México/Tel.: +52 (55) 4739 1500



Warranty & Use

European Union – Disposal Information

The symbol above means that according to local laws and regulations your product and/or its battery shall be disposed of separately from household waste. When this product reaches its end of life, take it to a collection point designated by local authorities. The separate collection and recycling of your product and/or its battery at the time of disposal will help conserve natural resources and ensure that it is recycled in a manner that protects human health and the environment.
This substance (lead carbonate titanate (PZT)) is registered under the REACH Regulation and is manufactured in and / or imported to the European economic Area, at > 100 tonnes per annum. This substance is used in articles at industrial sites and in manufacturing and has no intended release. This substance is only found in the enclosed portion of the product and under normal recommended use a user should never come into contact with it. If you have been exposed to this substance upon intentionally disassembling the product, we encourage you to stop using this product and advise its safe disposal following your local regulations.
Disassembling this product will cause it to malfunction, and is strongly discouraged. This product requires separate & professional collection/recycling at the end of life. Please refer to your local Waste and Recycling regulations on product disposal requirements.

Models with replaceable batteries must have the battery removed before sending it to a collection site. Models with non-replaceable batteries MUST be taken to a collection site after checking with Local/Municipal product disposal and collection requirements. Other information relating to the product can be found here <https://echa.europa.eu/scp-database>.

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NOTES TO PRINTER: —	1333 BroadwaySuite P125 Oakland, CA 94612 t 510.550.5910	CLIENT	Tile	COLORS: K Cut	FONTS:
		PROJECT			
		DATE			
		FILE NAME			
		SOFTWARE			
		DIELINE	Provided by client		IMAGES:
		PRINTING	TBD		