

202301KE Distributor: Sotsu Medical Co., Ltd. Distributor 3-1-10-5F, Minami-Hakata Station, Hakata-ku, Fukuoka City, Fukuoka Prefecture https://mytrex.jp

Designed in Japan. Made in China ©2023 SOTSU MEDICAL CO., LTD. **MYTREX** DR. HEAT NECK Low-frequency neck heat therapeutic device User's manual

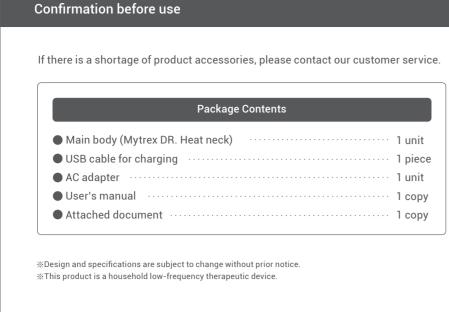
Thank you very much for purchase our products recently Please read the instruction manual carefully to ensure

* Please keep it properly after reading. * For storage, warranty certificate attached.

correct and safe use.



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This warranty guarantees free replacement or repair in case of malfunction during the warranty period when

used according to the instruction manual. If a malfunction occurs during the warranty period from the date of

purchase, please contact our customer support with this product, warranty certificate and proof of purchase (receipts, delivery notes, etc.) that can confirm your purchase date. After the expiration of the warranty period,

The warranty period is one year from the date of purchase.

1. Even during the warranty period, this warranty certificate does not apply to accidents caused by the follow-

2. Even during the warranty period, customers are generally responsible for shipping costs when sending in

Failure or damage due to improper storage or failure to use according to the instruction manual - Malicious handling (misoperation, dropping, etc.), modification, repair-related failures or damages - Failures or damages caused by natural disasters such as fire and lightning strikes, pollution, salt damage,

- Failures or damages when purchased from non-official/authorized dealerships.

we will provide paid services upon request if possible

gas damage, abnormal voltage and other external factors - Failures or damages when used outside of general households

ing reasons or similar reasons:

Maintenance methods

The reason is that it may cause poor operation, accidents and injuries.

gradually adjust upwards after adaptation.

use within a day, may lead to muscle fatigue.

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Product Specifications

Name of each part

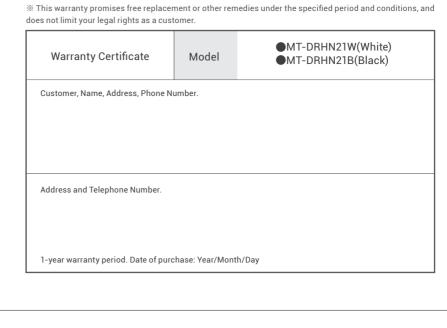
(<mark>७</mark>/ៃ) Button

Before Use (Methods of charging)

Mode 5

●Do not use continuously for more than 15 minutes with 2 times a day before getting used to it. Please choose a level with low heating and weak frequency (EMS) intensity and use it for a short period of time, and then

 $The \ reason\ it\ that\ it\ may\ cause\ skin\ burns\ and\ damage.\ Low\ frequency\ (EMS)\ function,\ excessive\ repeated$



Please read the "Safety Precautions" before using it correctly. In case of any abnor-

malities or malfunctions, please turn off the power supply and stop using it, and

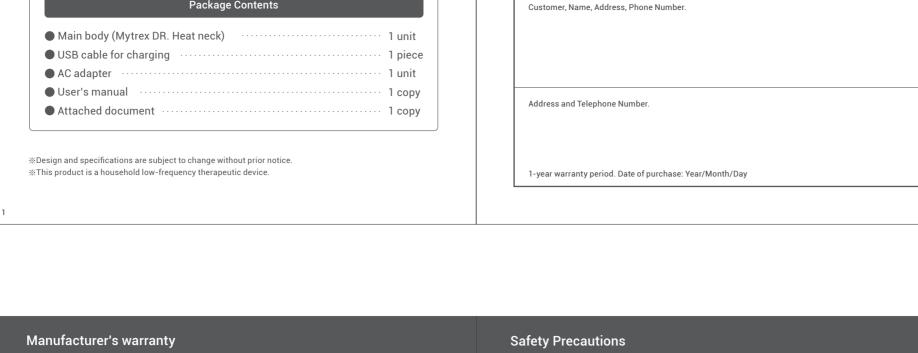
then contact the store you purchased or our customer service. Our company will

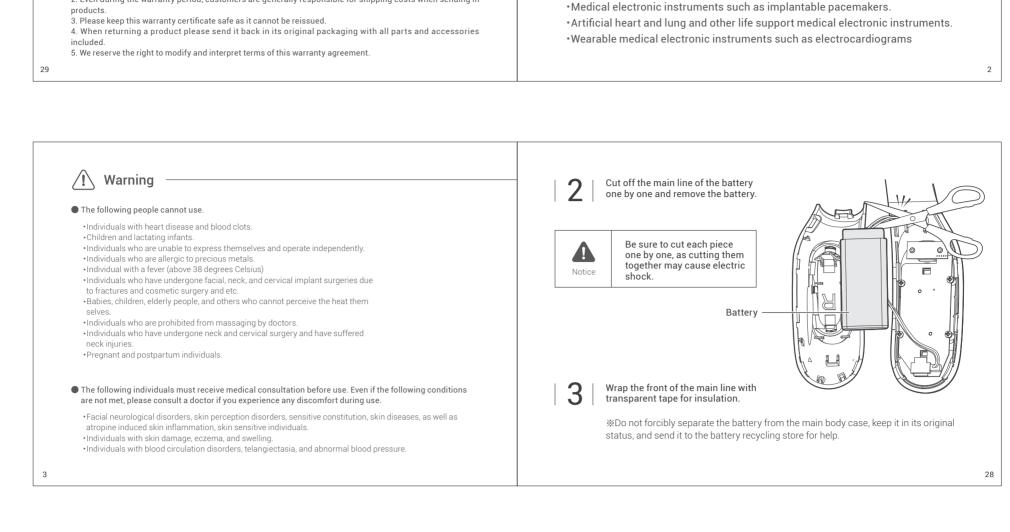
not be responsible for any direct or indirect damages or problems related to this

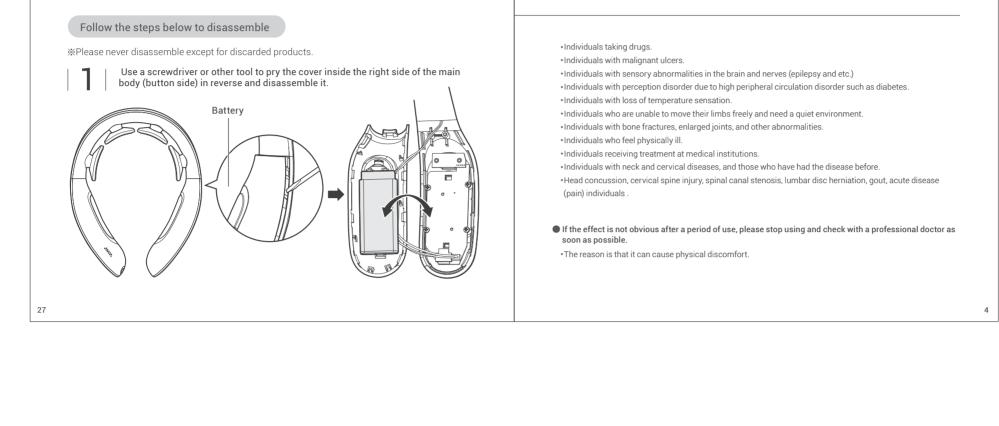
• Individuals of the following medical electronic equipment, please do not use.

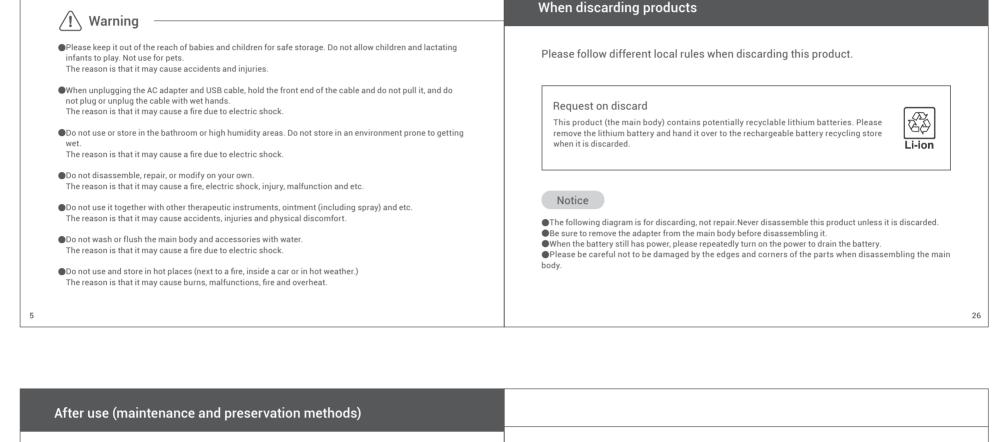
product caused by not following the methods specified in the manual.

/!\ Warning









•Do not use the AC adapter and USB cable if they are damaged or if the plug is loose.

Implement maintenance.

Do not damage and process the AC adapter and USB cable, and do not use excessive force when bundling

 $\ensuremath{\text{\%To}}$ maintain the performance of this product, please perform maintenance after

each use. For details, please refer to "After use (maintenance and preservation

• If you have purchased a faulty and malfunction product, please contact the store you purchased and our Customers are not allowed to disassemble and repair on their own, as this will disqualify the warranty.

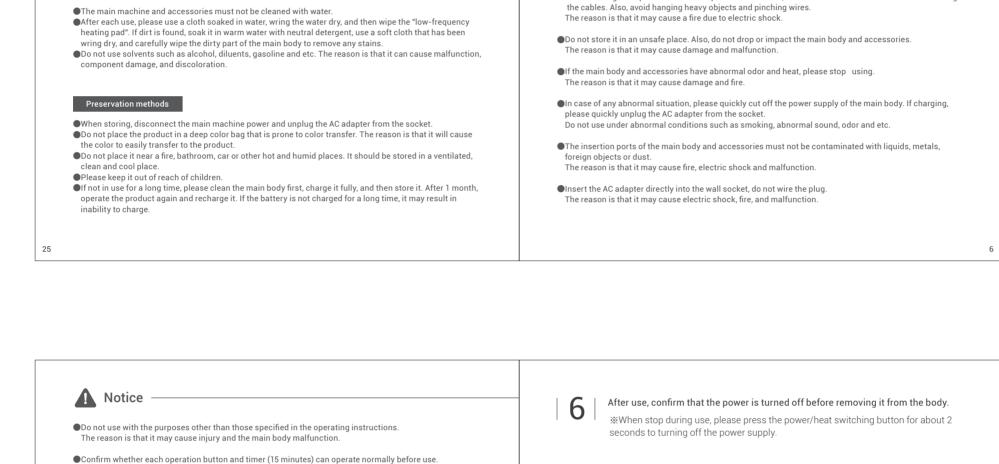
Press the (+/-) buttons on the left and right sides to set the intensity level of the low

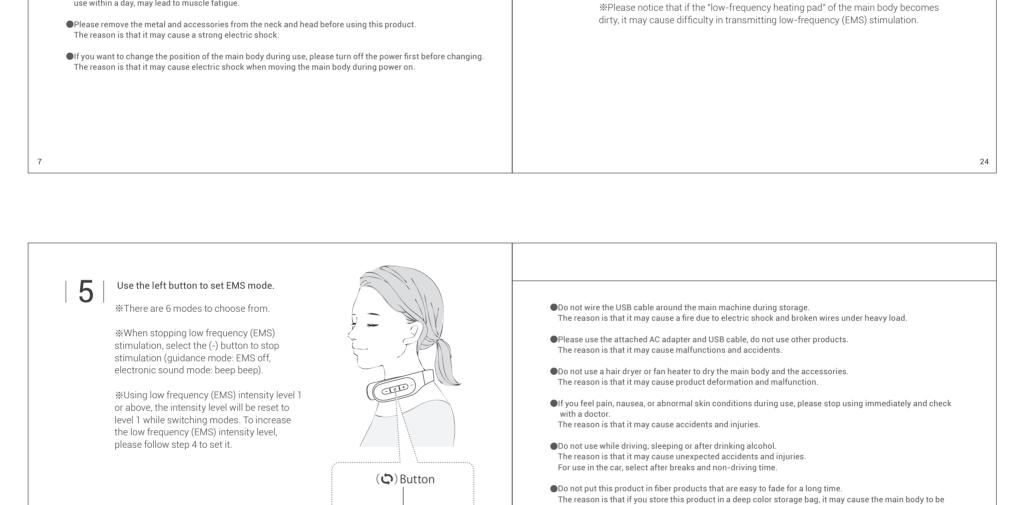
Press and hold the button on the right for about 2 seconds to turn on the power *Start the operation under the following preset settings. If you want to change the preset settings, please start from "Step 3" and

Mode 1

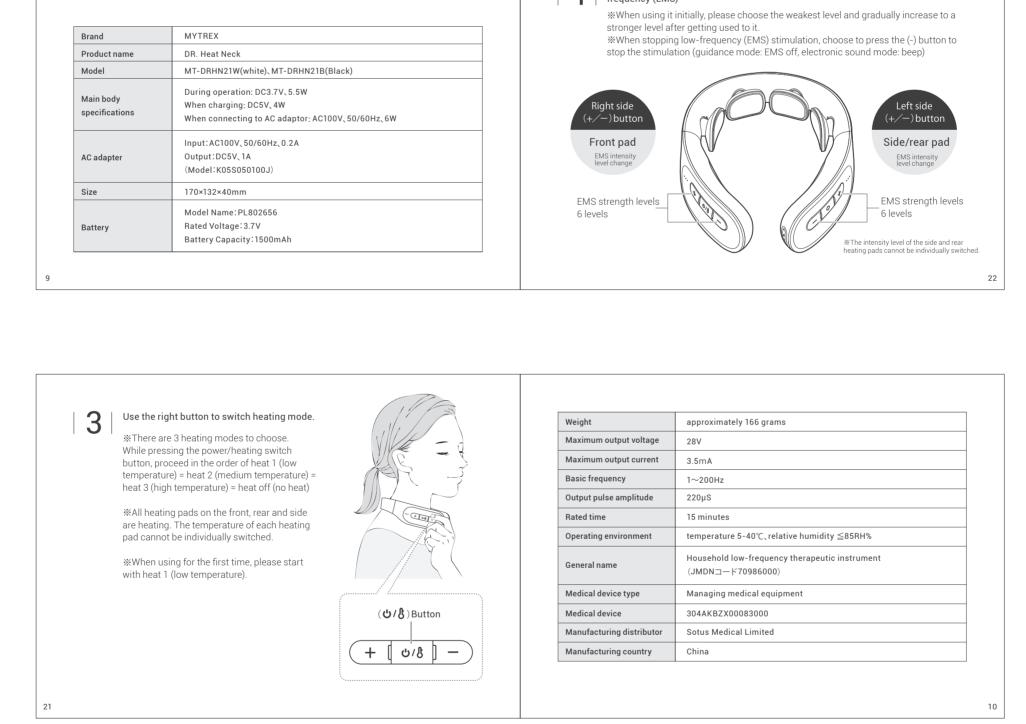
reset your preferences.

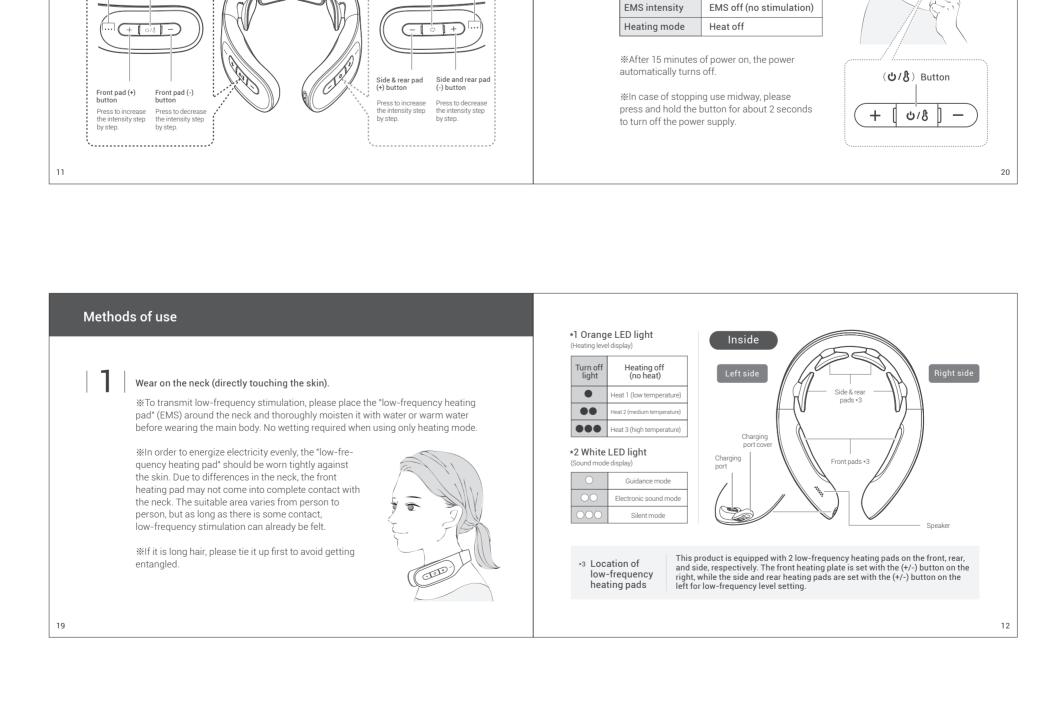
EMS mode





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(🗘) Button

