

Saved from manuals.plus.

Open the live page for links to other documents and user manuals.

[Manuals.plus](#) /

› [Lamshaw](#) /

› Lamshaw Ultra-Fast Magnetic Wireless Charger User Manual

Lamshaw Magnetic Wireless Charger for MANKIW X22

Lamshaw Magnetic Wireless Charger User Manual

Model: Magnetic Wireless Charger for MANKIW X22

PRODUCT OVERVIEW

This document provides instructions for the Lamshaw Magnetic Wireless Charger, specifically designed for use with MANKIW X22 wireless headphones. It highlights key features such as its strong magnetic connection, fast charging capabilities, and portable design, ensuring a safe and efficient charging experience.



This image displays the two Lamshaw magnetic wireless charging cables included in the pack. Each cable features a standard USB-A connector for power input and a specialized magnetic charging pad designed to securely connect to compatible devices like the MANKIW X22 wireless headphones.

SETUP AND COMPATIBILITY

Compatibility

This charger is specifically designed for use with MANKIW X22 wireless headphones. Please note that this charging cable is not compatible with other models. Ensure you verify your device model before purchase. The MANKIW X22 headphones are not included with the charger.

Initial Setup

To begin charging, connect the USB-A end of the charging cable to a compatible power source such as a laptop's USB port, a power bank, or a USB wall adapter. Align the magnetic charging pad with the charging area on your MANKIW X22 wireless headphones. The strong magnetic design will ensure a firm and secure connection.

In some instances, if the magnetic poles appear to be reversed due to different usage habits, it is recommended to try

connecting the charger in the opposite direction to establish a proper connection.



This diagram visually explains the magnetic charging mechanism. The charger's magnetic contact points align precisely with the device's charging area, creating a strong and stable connection that prevents accidental disconnections during charging.

OPERATING INSTRUCTIONS

Charging Your Device

The Lamshaw Magnetic Wireless Charger provides fast and safe charging for your MANKIW X22 wireless headphones. It incorporates multiple protection features to ensure normal and secure charging. Your device can be fully charged in approximately 40 minutes.



This image highlights the advanced safety features of the charger, including built-in smart IC and multi-protection systems. These systems provide safeguards against over-charging, short-circuits, and excessive temperatures, ensuring a safe charging experience for your device.

Portability

This charging cable is designed to be lightweight and compact, making it highly portable for daily use. You can easily carry it in a bag or pocket, providing convenient charging solutions whether you are in the office, in your car, or traveling.

SIMPLE AND PORTABLE



Home



Office



Travel



Car



This graphic emphasizes the charger's simple and portable design, suitable for various environments such as home, office, travel, and car. The compact internal components contribute to its small size, allowing for easy transport and use wherever you need it.

MAINTENANCE AND CARE

To ensure the longevity and optimal performance of your Lamshaw Magnetic Wireless Charger, keep it clean and dry. Avoid exposing it to extreme temperatures or harsh chemicals. Do not attempt to disassemble the charger.

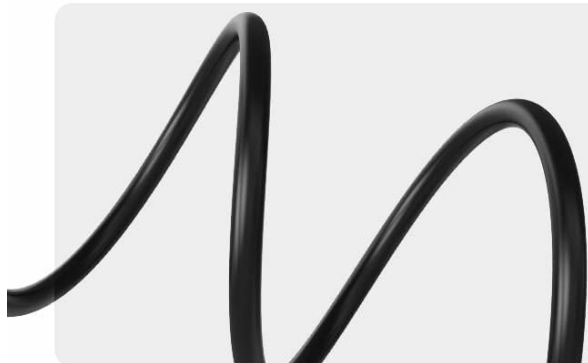
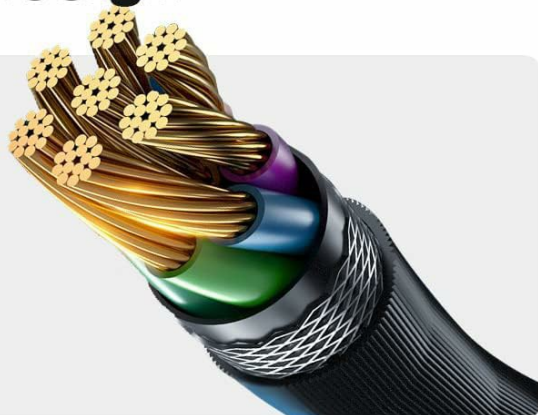
Durability and Materials

The charging cable is constructed from durable PVC and ABS materials, ensuring safe and reliable charging. It features multi-layer shielding for enhanced stability, a flexible PVC cable that is easy to roll and store, and pure copper probes for rapid and stable electrical conduction.

Reinforced Design

Multi-layer Shielding

More stable



Flexible PVC Cable

Easy to roll

Prue Copper Probe

Rapid and stable conduction



This image details the robust construction of the charging cable, featuring multi-layer shielding for improved stability, a flexible PVC outer layer for easy handling and storage, and pure copper probes that ensure efficient and stable power transmission.



This image provides a closer look at the magnetic charging pad, highlighting the use of a strong N52 magnet for secure attachment and pure copper material for the contact points, which ensures excellent conductivity and durability.

NEVER RUPTURE

Tested cable service longer for you



This image showcases the cable's exceptional durability, having undergone a bend test of over 6000 cycles at a 180-degree angle, demonstrating its resistance to rupture and long service life.



This image provides a comprehensive view of the charger's key features: the precise magnetic contact for efficient charging, the durable ABS+PC material construction, the flexible PVC cable for easy storage, and its convenient length of 100cm (approximately 3.93 feet).

TROUBLESHOOTING

If your device is not charging, first ensure the USB-A connector is securely plugged into a functioning power source. Verify that the magnetic charging pad is correctly aligned with your MANKIW X22 headphones' charging area. If the magnetic connection seems unstable or reversed, try rotating the magnetic pad 180 degrees to establish a proper connection. Ensure there is no debris obstructing the charging contacts on either the cable or your device. If issues persist, try using a different USB port or power adapter.

SPECIFICATIONS

Feature	Detail
Manufacturer	Lamshaw

Feature	Detail
ASIN	B0F5BDYTW2
Color	2 Packs-Black+Black
Input Voltage	10 Volts
Output Current	5 Amperes
Output Voltage	10 Volts
Cable Length	1 meter (3.93 feet)
Materials	Durable PVC and ABS

WARRANTY AND SUPPORT

For product support or inquiries, please contact Lamshaw, the manufacturer of this charging cable. While specific warranty details are not provided in this manual, please refer to your purchase documentation or the seller's information for warranty terms and conditions. Spare parts availability information is currently unavailable.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Open the live page

<https://manuals.plus/asin/B0F5BDYTW2>

More documents and user manuals: <https://manuals.plus/>