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iHome MAGPUCK MAGNETIC WIRELESS CHARGER 	Thank you for purchasing the 6 Foot Magnetic Wireless Charging Puck. This user manual will guide you through the setup and usage of the product, ensuring optimal performance and convenience. Product Overview: The Mag Puck is a compact and versatile charging solution designed to wirelessly charge compatible devices. It features a strong magnetic base, allowing for easy alignment and secure attachment to your device. Getting Started: Follow these steps to set up the charging puck: - Unbox the product and ensure all the components are included. - Plug the provided power adapter into a wall outlet. - Connect the other end of the power adapter to the charging puck. - Place the charging puck on a flat surface, ensuring it is within range of your device. Charging Process: To charge your device wirelessly using the charging puck, follow these steps: - Ensure that your device supports wireless charging and is compatible with the charging puck. - Attach the charging puck to the back of your device using the magnetic base. - Once the charging puck is securely attached, a charging indicator light will illuminate. - Confirm that the device is properly aligned with the charging puck to establish a charging connection. - The device will begin charging wirelessly. You can	use your device while it is charging, as long as it remains attached to the charging puck. Note: The charging speed may vary depending on the device and its wireless charging capabilities. Safety Precautions: To ensure safe and reliable operation of the charging puck, please observe the following precautions: - Only use the provided power adapter and cable to power the charging puck. - Avoid exposing the charging puck to extreme temperatures, moisture, or liquids. - Keep the charging puck away from flammable materials and direct sunlight. - Do not disassemble, modify, or repair the charging puck yourself. Contact customer support for assistance. - Keep the charging puck out of reach of children and pets. Troubleshooting: If you encounter any issues with the charging puck, please try the following troubleshooting steps: - Ensure that the power adapter is properly connected to the charging puck and the power source. - Confirm that your device is compatible with wireless charging and that its wireless charging feature is enabled. - Remove any obstructions, such as cases or covers, that may interfere with the charging process. - Clean the magnetic base of the charging puck and
the back of your device to ensure a secure attachment. - If the charging puck fails to charge your device, try using a different power outlet or power adapter. If the issue persists, please contact our customer support for further assistance. Technical Specifications: Charging Input: 5V/2A, 9V/2A Charging Output: 5W, 7.5W, 10W, or 15W (depending on device compatibility) Cable Length: 6 feet Charging Connector: Magnetic Compatibility: Qi-enabled devices Warranty Information: What is covered under the Lifetime Warranty? We warrant that this product will be free from defects in workmanship and materials under normal use (Lifetime Warranty"). In a case where the product is determined to be "defective", we will repair the product free of charge. If we cannot repair the product, we will replace it for you free of charge. How long am I covered? You are covered for the Lifetime of the product which means that as long as we are still manufacturing and selling the product we cover you under warranty. What is not covered under the Lifetime Warranty? - Normal wear and tear of product use.	- Misuse, lack of care, mishandling, accidental damage, abuse or other abnormal use. - Use of the product other than for its intended purpose. - Damage caused by improper or unauthorized repair or maintenance. Congratulations! You are now ready to enjoy the convenience of wireless charging with the Mag Puck Magnetic Wireless Charging Puck. FCC Statement 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. Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment. 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. RF Exposure Information This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 15&20cm between the radiator and your body. Model: 21HQI2020 / 21HQI2020B0G7 / 21HQI2020W0G7 / 21HQI0850 / 21HQI0850B0L2 / 21HQI2057 / 21HQI2057B0L2 / 21HQI2057G0L2 FCC ID: WVE-21HQI2020      WEBSITE: www.GoIHome.com  SUPPORT: 877 543 3540 2023© Lifeworks Technology Group LLC, New York, NY 10018 iHome is a registered trademark of SDI Technologies Inc., used under license. USB Type-C™ and USB-C™ are trademarks of USB Implementers Forum. Actual products may differ slightly from images. All other brands are registered trademarks of their respective companies. Made in China