










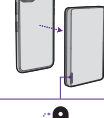
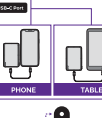
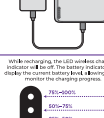

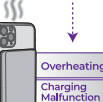
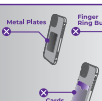
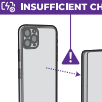


ACCESSORY LIST		PRODUCT OVERVIEW		POWER SWITCH		WIRELESS CHARGING		CHARGE THROUGH CABLE		POWERBANK RECHARGE	
USE TUTORIAL  USE TUTORIAL  USB-A to USB-C Cable 0.3m		 Primary Unit  LED Battery Indicator (Built-in)  LED Wireless Charging Indicator (Built-in)  USB-C Port  Power Switch  Wireless Charging Area		 Power Switch To Activate: Press 1 time To Deactivate: Press 2 times  Low Power Charge Mode (LED) is lit Press and hold the power switch for 2 seconds to activate this mode. The LED indicators will sequentially light up in a purple pattern. The device will automatically stop charging after 2 hours.  Normal Charge Mode (LED) is lit Press and hold the power switch for 2 seconds. The LED indicators will stop lit, signaling that Normal Charge Mode is active.		 LED INDICATION GUIDE LED Indicator: Wireless LED Indicator: Wireless LED Indicator: Wireless LED Indicator: Wireless		 LED INDICATION GUIDE LED Indicator: Wireless LED Indicator: Wireless LED Indicator: Wireless LED Indicator: Wireless		 LED INDICATION GUIDE LED Indicator: Wireless LED Indicator: Wireless LED Indicator: Wireless LED Indicator: Wireless	
PRODUCT PARAMETER NAME OF PRODUCT MAGNETIC TYPE WIRELESS CHARGING POWER BANK MODEL ZS-01 USB-C INPUT 5V/1.5A USB-C OUTPUT 5V/2.1A, 5V/1.5A WIRELESS CHARGING OUTPUT 5W / 7.5W USB-C + WIRELESS CHARGING 10W/15W OUTPUT VATTAGE UP TO 18W BATTERY CAPACITY 5000mAh (3.87V) / 19.35WH RATE CAPACITY 5000mAh (0.75A)		PRODUCT OVERVIEW BATTERY TYPE LITHIUM POLYMER CELL CONVERSION EFFICIENCY ≥60% CHARGE LIMIT VOLTAGE 4.45V OPERATING TEMPERATURE 0-35℃		PRACTICES TO AVOID  CASE THICKNESS ≥2.5mm CAN RESULT IN  Overheating Charging Malfunction		PRACTICES TO AVOID  INSUFFICIENT CHARGING  Insufficient Charging		WARRANTY 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. Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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 noise 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 your radio or television reception, you can determine the source of the interference by turning the equipment off and on. If you are unable to do so, contact 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 to an outlet on a circuit different from that to which the receiver is connected. • Consult the dealer or an approved service technician for help. • FCC RF exposure 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.		NOTES EN 01- Please use the original or certified charging cables. 02- Avoid using the product in environments with extremely high or low temperatures. 03- Avoid contact with liquids. 04- Prevent the product from dropping, being pushed or impacted. 05- Do not throw the product into fire. 06- Keep the product out of reach of children. 07- Cause using the power bank if it becomes submerged in water. 08- Stop using the power bank if it emits an odor, becomes deformed, or overheats. 09- Do not expose the product to fire or temperatures above 100°C (212°F) as it may cause explosions. 10- Do not damage or puncture the power bank's casing. Damage to the casing can lead to overheating, fire, or explosion. 11- Do not disassemble this product. For repairs or maintenance, please take it to qualified service personnel. Incorrect maintenance could pose a risk of fire or personal injury. 12- Unplug the charger after the power bank is fully charged to prevent battery damage. Turn off the power bank when not in use for extended periods. 13- Exercise close supervision when using the product near children to reduce the risk of injury.	

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