

74*42mm

4SO015A--CFP20/4SO016A--CFP20 Magnetic Wireless Power bank	 Specifications Material: ABS Plastic Product Size: 96*64*15mm Battery Capacity: 5000 mAh Battery Type: Rechargeable Lithium-Polymer 3.7V, 5000mAh, 18.5Wh Input: 5V/ 2A (Type-C) Output: 5V/ 2A (Type-C) Magnetic Wireless Output: 5W Includes 1. power bank, 1. 30cm Type-C charging cable, 1. user manual.	Safe Use: Short circuit protection, over-discharging protection and over-charging protection are designed in PCBA. Magnetic Wireless charging function, more convenient to use. Using The Power Bank Charging Devices – Magnetic Wireless Charging: Built-in high-quality magnet, can support iPhone15/14/13/12 mobile phone magnetic wireless charging. Other mobile phones can also support magnetic wireless charging by using magnetic mobile phone protection cases. Recharging Power Bank –Connect the Power Bank to a charger with the provided Type-C cable, then connect the charger to a power source. The Power Bank will be charged automatically. Please use a charger with output voltage between 5V~5.5V to charge.	
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 THIS IS A BATTERY-OPERATED POWER BANK PRODUCT. THIS IS NOT A TOY. INTENDED USE OF THE PRODUCT SHOULD NOT RESULT IN EXPOSURE TO THE INTERIOR BATTERY. In case of abuse, there is risk of rupture, fire, heat, leakage of internal components. Abuses include but are not limited to charging for a long time, short circuiting, placing into open flame, submerging in water, hitting with a hard object, puncturing, crushing, or cracking. Proper Handling: Do not open, disassemble, crush, or burn battery. Do not pierce the battery casing with a nail or other sharp object, break it open with a hammer, or step on it. Do not strike, throw or subject the battery to severe physical shock. Do not attempt to disassemble or modify the battery in any way. Do not handle battery in a manner that allows terminal to short circuit. Avoid mechanical damage of the battery. Battery may explode or cause burns, if disassembled, crushed, or exposed to fire or high temperature. Do not short-circuit the battery by connecting wires or other metal objects to the positive(+) and negative(-) terminals. Do not reverse the positive(+) and negative(-) terminals. Do not directly solder the battery terminals. Do not connect the battery directly to wall outlets or car cigarette-lighter sockets. Do not place the battery in a micro-wave oven or pressurized container. Do not immerse the battery in water or allow it to get wet. Do not use the battery if it gives off an odor, generates heat, becomes discolored or deformed, or appears abnormal in any way. If the battery is in use or being recharged, remove it from the device or charger immediately and discontinue use. Avoid all personal contact, including inhalation. Wear protective clothing when risk of exposure occurs. Do not use or store the battery where is exposed to extremely hot, such as under window of a car in direct sunlight in a hot day. Otherwise, the battery may be overheated. This can also reduce battery performance and/or shorten service life.	Proper Storage: Store in a cool, dry, and well-ventilated area. Keep away from heat, fire, and direct sunlight. Keep out of the reach of children. Disposal Considerations: Recycle in accordance with government, state and local regulations, to ensure proper disposal. If exposed to the battery – vapor fumes may be irritating to the eyes and skin. First aid measures: After eye contact: Flush eyes cautiously with plenty of water for at least 15 minutes, occasionally lifting the upper and lower eyelids to assure adequate flushing. Get medical aid. After skin contact: Remove contaminated clothing and rinse skin with plenty of water or shower for 15 minutes. Get medical aid. After inhalation: If inhaled, quickly leave the site to fresh air immediately. Administer artificial respiration if breathing is difficult. Get medical attention. After swallowing: If swallowed, do not induce vomiting or give food or drink. Seek medical attention immediately. Battery may burst and release hazardous decomposition products when exposed to a fire situation. Lithium-ion batteries contain flammable electrolyte that may vent, ignite, and product sparks when subjected to high temperature, when damaged or abused (e.g. mechanical damage or electrical overcharging), may burn rapidly with flare-burning effect, may ignite other batteries in close proximity.	Fire-extinguishing measures: Use copious amounts of cold water. May use dry powder, sand, earth. Do not use warm or hot water. Do not use Halon type extinguishing material. Questions? Comments? Contact contact@culturefly.com.	FCC Warning 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 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. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction. FCC ID: 2BEC5-4SO016A
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