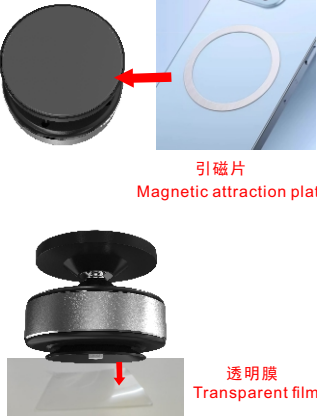
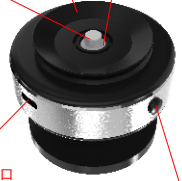


50.00 mm				
70.00 mm				
 电动吸盘磁吸无线充电支架 Intelligent vacuum suction wireless charging stand	 智能排气，真空吸附不会脱落。适用于手机，可直接吸附。智能感应紧密。自动排气便捷，使用更舒适。它可吸附5千克重量，且与大多数电子设备兼容。 Intelligent exhaust, vacuum adsorption will not fall off. Applicable to mobile phones, it can be directly adsorbed. Smart sensing is tight. Automatic exhaust is convenient, and use is more comfortable. It can adsorb 5kg weight and is compatible with most electronic devices. Product specifications	スマート排気、真空吸着が外れない。携帯電話に適しており、直接吸収できます。スマートセンシングが密である。自動排気が便利で、より快適に使えます。5kgの重量を L'échappement intelligent, l'adsorption sous vide ne tombe pas. Applicable au téléphone portable, peut être absorbé directement. Sensibilité intelligente étroite. L'échappement automatique est pratique et plus confortable à utiliser. Il peut absorber 5 kg de poids et est compatible avec la plupart des appareils électroniques. Intelligente Abgase, Vakuum Adsorption wird nicht abfallen. Geeignet für Handys, kann direkt absorbiert werden. Intelligente Sensibilität eng. Automatische Entlüftung ist bequemer zu bedienen. Mit einem Gewicht von 5 kg ist es kompatibel mit den meisten elektronischen Geräten.	Espulsione intelligente, l'adsorbimento del vuoto non cadrà. Applicabile al telefono cellulare, può essere assorbito direttamente. Sensazione intelligente stretta. L'aria di scarico automatica è conveniente e più confortevole da usare. Può assorbire fino a 5 kg di peso ed è compatibile con la maggior parte dei dispositivi elettronici. Escape inteligente, la adsorción de vacío no se caerá. Aplicable a los teléfonos móviles, puede ser absorbido directamente. Sensibilidad inteligente cercana. El escape automático es conveniente y más cómodo de usar. Puede absorber 5 kg de peso y es compatible con la mayoría de los dispositivos electrónicos.	 引磁片 Magnetic attraction plate 透明膜 Transparent film

 硅胶吸盘 Silicone suction cup 启动开关 Start switch Type-C充电口 Type-C charging port 排气开关 Exhaust switch 充电状态：红灯常亮 缺电状态：常闪 Charging status: The red light is always on Power shortage state: Constant flashing		产品规格 产品型号: X24Q 充电电压: 5V 充电接口: Type-C 磁吸力: 1.5千克 磁铁数量: 16块 电池容量: 100毫安时 吸附压力: 最小18千帕 - 65千帕内置 电池: 内置电池产品 材质: ABS + PC + 铝合金 适用机型: 4.7英寸及以上机型 无线充电: 输入5V - 2A/9V - 1.67A/12V - 1.5A; 输出5V - 2A/9V - 1.1A/12V - 1.5A Product specifications Product model: X24Q Charging voltage: 5V Charging interface: Type-C Magnetic adhesive force: 1.5KG Number of magnets: 16PCS Battery capacity: 100mAh Adsorption pressure: min18Kpa-65Kpa Built in battery: Built in battery Product Material: ABS+PC+Aluminum Alloy Applicable models: Models above 4.7 inches Wireless charging: Input 5V-2A/9V-1.67A/12-1.5A Output 5V-2A/9V-1.1A/12V-1.5A			製品仕様 製品形式: X24Q 充電電圧: 5V 充電コネクタ: c型 磁気吸着力: 1.5KG 磁石数: 16PCS 電池容量: 100mAh 吸着圧力: min18Kpa-65Kpa 内蔵電池: 内蔵電池 製品材質: ABS+PC+アルミ合金 対応機種: 4.7インチ以上 ワイヤレス充電: 入力5V-2A/9V-1.67A/12-1.5A出力5V-2A/9V-1.1A/12V-1.5A Spécifications de produits Type de produit: X24Q Tension de charge: 5V Connecteur de charge: puissance d'adsorption magnétique de type C: 1,5 kg Nombre d'aimants: 16pcs Capacité de la batterie: 100mAh Pression d'adsorption: min18Kpa-65Kpa Batterie interne: Batterie interne Matériau du produit: ABS + PC + alliage d'aluminium modèle approprié: 4,7 pouces ou plus Charge sans fil: Entrée 5V-2A / 9V-1.67A / 12-1.5A Sortie 5V-2A / 9V-1.1A / 12V-1.5A Produkt Spezifikationen Modell: X24Q Ladespannung: 5V Ladeanschluss: Typ C magnetische Adsorptionskraft: 1,5 kg Anzahl der Magnete: 16 PCS Batteriekapazität: 100 mAh Adsorptionsdruck: min18Kpa-65Kpa Eingebaute Batterie Material: ABS + PC + Aluminiumlegierung geeignetes Modell: 4,7 Zoll oder mehr Drahtloses Laden: Eingang 5V-2A / 9V-1.67A / 12-1.5A Ausgang 5V-2A / 9V-1.1A / 12V-1.5A Specifiche del prodotto Tipo di prodotto: X24Q Tensione di ricarica: 5V Interfaccia di ricarica: adsorbimento magnetico di tipo C: 1,5 kg Numero di magneti: 16pcs Capacità batteria: 100mAh Pressione di adsorbimento: min18Kpa-65Kpa Batteria interna: Batteria interna Materiale del prodotto: ABS + PC + lega di alluminio modello adatto: 4,7 pollici o più modelli Ricarica wireless: ingresso 5V-2A / 9V-1.67A / 12-1.5A uscita 5V-2A / 9V-1.1A / 12V-1.5A Especificaciones del producto Tipo de producto: X24Q Tensión de carga: 5V Interfaz de carga: fuerza de adsorción magnética tipo C: 1.5KG Cantidad de imanes: 16pcs Capacidad de la batería: 100mAh Presión de adsorción: min18Kpa-65Kpa Batería interna: Batería interna Material del producto: ABS + PC + aleación de aluminio modelo adecuado: 4,7 pulgadas o más Carga inalámbrica: entrada 5V-2A / 9V-1.67A / 12-1.5A salida 5V-2A / 9V-1.1A / 12V-1.5A 제품 사양 제품 모델: X24Q 충전 전압: 5V 충전 인터페이스: c형 자기 흡착력: 1.5KG 지속 수: 16PCS 배터리 용량: 100mAh 흡착 압력: min18Kpa-65Kpa 내장형 배터리: 내장형 배터리 제품 소재: ABS+PC+알루미늄 적용 모델: 4.7형 이상 모델 무선 충전: 입력 5V-2A/9V-1.67A/12-1.5A 출력 5V-2A/9V-1.1A/12V-1.5A	
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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.

Note: 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.
- This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.