



深圳爱科思达科技有限公司

SHENZHEN AQUILSTAR TECHNOLOGY CO.,LTD.

File No (文件编号)	ASSA1234076C1501
Edition (版本)	A/0
Page (页码)	1 / 1

Edition
(版本)

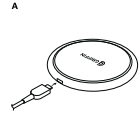
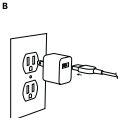
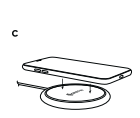
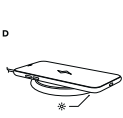
Changing Description
(变更说明)

Design
(设计)

Date
(日期)

304.8mm

FRONT SIDE 正面内容

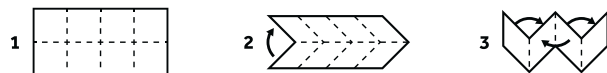
 15W WIRELESS FAST CHARGING PAD User Manual		A  B  C  D 
EN Includes 15W Wireless Fast Charging Pad, QC 5.0 Mains Charger, and USB-C power cable Specifications Operation Temperature: -10°C to 60°C Total input power: 5V / 3A, 9V / 2.5A, 12V / 2A Total output power: Wireless charging up to 15W Mains charging up to 24W (5V / 3A, 9V / 2.5A, 12V / 2A) Compatibility: Qi-enabled devices Charging Status Indicator LED color: Blue: Charging Green: Fully charged Blue/Green flashing: Abnormal operation / metal detected Disclaimer Charging times may vary for each device based off size and battery capacity		Safety Instructions - Do not drop the 15W Wireless Fast Charging Pad - Do not modify, repair or take the 15W Wireless Fast Charging Pad apart - Do not clean with water, alcohol or benzene - Keep the 15W Wireless Fast Charging Pad away from humidity and dust - Do not place metal objects on the 15W Wireless Fast Charging Pad - Do not place foreign objects near or on the 15W Wireless Fast Charging Pad - Keep the 15W Wireless Fast Charging Pad away from any liquids, moisture or flames - Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment This symbol on the product or its packaging indicates that this product must not be disposed of as unsorted municipal waste and must be collected separately. Never dispose of the waste equipment at a designated collection point for the recycling of waste electrical and electronic equipment. The separate collection and recycling of the waste equipment at the time of disposal will help conserve natural resources and ensure that it is recycled in a manner that protects human health and the environment. For more information about where the product can be dropped off, please contact your local authority or where you purchased your product.
FR Comprend Station de charge sans fil, Chargeur mural QC 5.0, et Câble USB-C Caractéristiques techniques Température de fonctionnement: -10°C à 60°C Puissance totale entrante: 5V / 3A, 9V / 2.5A, 12V / 2A Puissance totale sortante: Charge sans fil jusqu'à 15W Charge murale jusqu'à 24W (5V / 3A, 9V / 2.5A, 12V / 2A) Compatibilité: Qi-enabled devices Indicateur d'état de charge Couleur de LED: Bleu: Charge Vert: Complètement chargé Bleu et vert: Fonctionnement anormal / métal détecté Avertissement Le temps de charge peut varier pour chaque appareil en fonction de la taille et de la capacité de la batterie.		FR Inclus Pad de Ricarica Wireless, caricatore da muro QC 5.0, e cavo di alimentazione USB-C Specifiche Temperatura operativa: -10°C to 60°C Potenza totale in ingresso: 5V / 3A, 9V / 2.5A, 12V / 2A Potenza totale in uscita: Ricarica senza filo fino a 15W Ricarica a muro fino a 24W (5V / 3A, 9V / 2.5A, 12V / 2A) Compatibilità: Qi-enabled devices Stato del livello di carica Colore dell'LED: Blu: In carica Verde: Completamente carico Blu e verde lampeggianti: Operazione anormale / metallo rilevato Dichiarazione di limitazione di responsabilità I tempi di ricarica possono essere diversi per ciascun dispositivo, a seconda delle dimensioni e della capacità della batteria. Istruzioni di sicurezza - Non far cadere il Pad di Ricarica Wireless - Non modificare, riparare o smontare il Pad di Ricarica Wireless - Non pulire con acqua, alcool o benzene - Tenere il Pad di Ricarica Wireless all'asciutto da umidità e polvere - Non appoggiare oggetti metallici sul Pad di Ricarica Wireless - Tenere il Pad di Ricarica Wireless lontano da liquidi, umidità e fiamme - Sostituire o modificare non espressamente approvate dall'responsabile della conformità potrebbe invalidare l'autorizzazione concessa all'utente per l'utilizzo del dispositivo. Questo simbolo sul prodotto o sulla sua confezione indica che il prodotto non può essere smaltito tra i rifiuti domestici inefficaci e deve essere raccolto separatamente. Il simbolo a smaltimento è indicato presso un apposito punto di raccolta per il riciclaggio dei rifiuti elettrici ed elettronici. La raccolta separata e il riciclaggio dei dispositivi elettronici hanno un impatto ambientale contribuiscono a preservare le risorse naturali e garantiscono che vengono riciclati in modo tale da tutelare la salute umana e l'ambiente. Per ulteriori informazioni su dove e in che modo raccogliere il prodotto, si consiglia di contattare l'autorità locale o il negozio presso il quale è stato acquistato.

BACK SIDE 背面内容

EN Warning Driftschonen bedragen: QC 5.0-Ladergerät und USB-C-Ladekabel Specifications Bedrijfstemperatuur: -10°C to 60°C Gesamteingangslastung: 5V / 3A, 9V / 2.5A, 12V / 2A Gesamteingangsleistung: Kabelloses Laden bis zu 15W Wandladung bis zu 24W (5V / 3A, 9V / 2.5A, 12V / 2A) Compatibilité: Qi-enabled devices LED-Farbe: Bleu: Aufladen Grün: Voll aufgeladen Bleu und Grün blinken: Ungewöhnlicher Betrieb / Metall erkannt Hilfswissen Die Ladezeiten können für jedes Gerät je nach Größe und Batteriekapazität variieren.		Sicherheitshinweise - Das drahtlose Lade-Pad nicht fallen lassen. - Das drahtlose Lade-Pad nicht verändern, reparieren oder auseinandernehmen. - Nicht mit Wasser, Alkohol oder Benzin reinigen. - Das drahtlose Lade-Pad von Feuchtigkeit und Staub fern halten. - Keine Metallgegenstände auf das drahtlose Lade-Pad legen. - Das drahtlose Lade-Pad fern von Flüssigkeiten, Feuchtigkeit oder Cremen halten. - Änderungen, die nicht ausdrücklich von der für Compliance verantwortlichen Partei genehmigt wurden, führen zum Verlust der Betriebssicherheit für dieses Gerät. Das Symbol auf dem Produkt oder seiner Verpackung weist darauf hin, dass dieses Produkt nicht als unsortierter Hausmüll entsorgt werden darf und separat gesammelt werden muss. Bitte entsorgen Sie das Abgerät an einer dafür vorgesehenen Sammelstelle für das Recycling von elektrischen und elektronischen Geräten. Die getrennte Sammlung und das Recycling der Abgeräte zum Zeitpunkt der Entsorgung tragen zur Schonung der natürlichen Ressourcen bei und gewährleisten, dass sie auf eine Weise recycelt werden, die die menschliche Gesundheit und die Umwelt schützt. Weitere Informationen dazu, wo das Produkt abgegeben werden kann, erhalten Sie von Ihrer örtlichen Behörde oder dort, wo Sie das Produkt gekauft haben.
FR Recht Driftschonen opdragend: QC 5.0-wandoplader, en USB-C-voedingkabel Specificaties Bedrijfstemperatuur: -10°C to 60°C Totaal ingangsvermogen: 5V / 3A, 9V / 2.5A, 12V / 2A Totaal afgeleverd vermogen: Draadloos opladen tot 15W Oplader tot 24W (5V / 3A, 9V / 2.5A, 12V / 2A) Compatibilité: Qi-enabled devices Leidstatusindicator Leidstatus: Bleu: Opladen Grün: Volledig opgeladen Bleu en groen knipperend: Abnormale werking / metaal gedetecteerd Disclaimer Opladetiempo's kunnen per apparaat verschillen afhankelijk van de grootte en de batterijcapaciteit.		Veiligheidsvoorschriften - De draadloze Oplader niet laten vallen. - De draadloze Oplader niet modificeren, repareren of uit elkaar halen - Niet schoonmaken met water, alcohol of benzine - De draadloze Oplader niet blootstellen aan vochtigheid en stof - Geen metalen voorwerpen op de Draadloze Oplader plaatsen - De draadloze Oplader uit de buurt van vloeistoffen, vocht en crèmes houden - Door wijzigingen of modificaties die niet expliciet zijn goedgekeurd door de partij die verantwoordelijk is voor compliance, kan de gebruikte het recht op het gebruik van de apparatuur verloren. De symbol op het product of de verpakking geeft aan dat dit product niet als ongeordend huishoudelijk afvalfing worden afgevoerd en apart moet worden ingesameld. Gooi de afgedankte apparatuur of bij een dorstende aangevoerd naar een afvalpunt voor de recycling van elektrische en elektronische apparatuur. De gescheiden inzameling en recycling van de afgedankte apparatuur op het moment van verworping van bijdragen aan het behoud van de natuurlijke hulpbronnen en ervoor zorgen dat deze op een manier wordt gerecycled die de menselijke gezondheid en het milieu beschermt. Voor meer informatie over waar het product kan worden afgevoerd, kunt u contact opnemen met uw gemeente of waar u uw product hebt gekocht.
EN Recht Driftschonen opdragend: QC 5.0-wandoplader, en USB-C-voedingkabel Specificaties Bedrijfstemperatuur: -10°C to 60°C Totaal ingangsvermogen: 5V / 3A, 9V / 2.5A, 12V / 2A Totaal afgeleverd vermogen: Draadloos opladen tot 15W Oplader tot 24W (5V / 3A, 9V / 2.5A, 12V / 2A) Compatibilité: Qi-enabled devices Leidstatusindicator Leidstatus: Bleu: Opladen Grün: Volledig opgeladen Bleu en groen knipperend: Abnormale werking / metaal gedetecteerd Disclaimer Opladetiempo's kunnen per apparaat verschillen afhankelijk van de grootte en de batterijcapaciteit.		FCC NOTICE: 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 the 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. To assure continued operation, follow the attached installation instructions and use only listed cables, when connecting to other devices.Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. The equipment complies with FCC radiation exposure limits set both for an uncontrolled environment. The equipment should be installed and operated with minimum distance 20cm between the radiator & your body. This device complies with part 15 of the FCC Rules. Operation is subject to the following 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.

折页要求

HOW TO FOLD



- 尺寸：304.8*152.2mm, 80g书写纸
- 按客户要求折页
- 印字需清晰、不可歪斜

CUSTOMER (客户)	1234	TITLE (图纸名称)	说明书
PROVIDER (制作商)		PART NO. (物料编号)	
UNIT (单位)	mm	M'ATL (材质)	
DESIGNER (制件)		DATE (日期)	
CHECKED (确认)		DATE (日期)	
CHECKED (审核)		DATE (日期)	
APPROVAL (批准)		DATE (日期)	