

	ARWORK INFORMATION PANEL
ARTWORK TITLE: Qi Charger: Black	
ARTWORK TYPE: <input type="checkbox"/> PACKAGING <input checked="" type="checkbox"/> MANUAL <input type="checkbox"/> STICKER	
MATERIAL: 80gsm	
FINISH:	
CUTTER GUIDE SIZE: H 110mm x W 45mm (Folded)	
PRODUCT CODE:	
BARCODE: -	TYPE: EAN 13, 80%

CMYK	SPECIFIC PANTONE COLOURS	FOLDING GUIDE	CUTTER GUIDE
	XXX		
	XXX		
	XXX		
	XXX		

FONT LISTING:		
	WHERE	WHAT
1.	Product Title	VodafoneLT Regular
2.	General Text	Arial
3.	TU Details	Helvetica
4.	Warnings	Helvetica

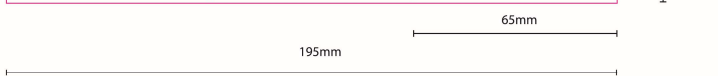
NOTES:
DOUBLE SIDED PRINT
FOLDED MANUAL SIZE: H 110mm x W 65mm
UNFOLDED MANUAL SIZE: H 110mm x W 195mm

VERSION DATE:			
DATE	DESIGNER		
16/04/2020	CHLOE ROWLEY		
29/04/2020	Hana Skarratt		
APPROVAL:			check and tick
STAGE	DATE	SIGNATURE	STATUS
DESIGNER	__/__/__	_____	<input type="checkbox"/>
COPY	__/__/__	_____	<input type="checkbox"/>
MANAGER	__/__/__	_____	<input type="checkbox"/>
DIRECTOR	__/__/__	_____	<input type="checkbox"/>

PLEASE MAKE SURE ALL FONTS HAVE BEEN OUTLINED, AND ALL IMAGES EMBEDDED.

<p>Heedsy, Thumbs Up Ltd. declares this product is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.</p> <p>The full text of the EU Declaration of Conformity is available from following internet address for Thumbs Up Ltd. <a href="http://www.thumbsupuk.com/conformity">www.thumbsupuk.com/conformity</a></p> <p>Phone®, iPod®, iPod touch® &amp; iPad® are registered trademarks of Apple® Computer, Inc. The product is not licensed, designed, sponsored, endorsed or manufactured by Apple® Computer Inc.</p>	<p></p> <p>DIESES SYMBOL BEDEUTET, DASS GEBRAUCHTE ELEKTRO- UND ELEKTRONIKPRODUKTE NICHT MIT DEM ALLGEMEINEN HAUSHALTSMÜLL ENTSORGT WERDEN SOLLTEN. GEBRAUCHTE ELEKTRO- UND ELEKTRONIKPRODUKTE SIND GEGENSTÄND EINER SEPARATEN SYSTEMATISCHEN VERWALTUNG. DIE NUR IN DER EUROPÄISCHEN UNION GÜLTIGTE LÄSSEN SICH VON IHRENT ORTLICHEN BEHÖRDE BEZÜGLICH RECYCLING-MÖGLICHKEITEN BEWERTEN.</p> <p>THIS SYMBOL MEANS THAT USED ELECTRICAL PRODUCTS SHOULD NOT BE DISPOSED OF WITH GENERAL HOUSEHOLD WASTE. THERE ARE SEPARATE COLLECTION SYSTEMS FOR USED ELECTRICAL AND ELECTRONIC PRODUCTS IN ACCORDANCE WITH LEGISLATION UNDER THE WEEE DIRECTIVE AND IS EFFECTIVE ONLY WITHIN THE EUROPEAN UNION. PLEASE CHECK WITH YOUR LOCAL AUTHORITY FOR RECYCLING ADVICE.</p> <p>CET SYMBOLE SIGNEFIE QUE LES PRODUITS ÉLECTRIQUES ET ÉLECTRONIQUES USAGÉS NE DOIVENT PAS ÊTRE MÉLANGÉS AVEC LES DÉCHETS ORDINAIRES. DES SYSTÈMES DE COLLECTE DIFFÉRENTS ONT ÉTÉ MIS EN PLACE PAR LES COLLECTIVITÉS LOCALES POUR CES TYPES DE PRODUITS. CONFORMÉMENT À LA DIRECTIVE DESEE PARTOUT DANS L'UNION EUROPÉENNE, VÉRIFIEZ VOTRE MÈRE POUR PLUS D'INFORMATIONS SUR LES DISPOSITIONS DE RECYCLAGE.</p> <p></p> <p>SAFEC images and illustrations may differ from actual product.</p> <p>MADE IN CHINA / FABRIQUÉ EN CHINE</p>	<p></p> <p>Wireless fast charger</p> <p></p> <p>Qi Wireless charging</p>
---	--	--

<p><b>EN</b> Qi Charger</p> <p>Contents</p> <ul style="list-style-type: none"><li>• Qi Compatible Wireless Fast Charger</li><li>• USB Charging Cable (included)</li></ul> <p><b>Specification</b></p> <ul style="list-style-type: none"><li>• Item No.: V0DESSWRCBK</li><li>• Model: CP1D</li><li>• Input: DC 5V/5A, 9V/1.7A</li><li>• Output: 5W, 7.5W for (iPhone®), 10W</li><li>• Frequency: 110 kHz ~ 205 kHz</li><li>• 1 Coil</li><li>• Charging Efficiency: &gt;70%</li><li>• Charging Distance: 0-8 mm</li></ul> <p><b>Charging your device</b></p> <ol style="list-style-type: none"><li>1. Insert the Micro USB Cable (included) into the Wireless Charger. The indicator light will appear green then turn blue to indicate that the charger is ready to use.</li><li>2. Place your mobile device onto the wireless charger until the indicator light appears green. Your device is now charging.</li><li>3. Disconnect the Wireless Charger once your device is fully charged.</li></ol> <p><b>Caution</b></p> <p>Do not attempt to repair or disassemble the Wireless Charger. Any signs of wear and tear please discard immediately. Do not use if connections are loose. Do not use the Wireless Charger in humid, dusty or high temperature environments. Do not place the Wireless Charger near magnets. Wipe clean with a damp cloth only. Do not use detergents.</p>	<p><b>DE</b> Qi-Ladegerät</p> <p>Inhalt</p> <ul style="list-style-type: none"><li>• Qi-kompatibles Schnellladegerät</li><li>• USB-Ladekabel (liegt bei)</li></ul> <p><b>Technische Daten</b></p> <ul style="list-style-type: none"><li>• Artikelnr.: V0DESSWRCBK</li><li>• Modell: CP1D</li><li>• Eingang: 5 V Gleichstrom/2 A, 9 V/1,7 A</li><li>• Ausgang: 5 W/7,5 W zum (iPhone®), 10 W</li><li>• Frequenz: 110 kHz ~ 205 kHz</li><li>• 1 Spule</li><li>• Ladeeffizienz: &gt;70%</li><li>• Ladedistanz: 0-8 mm</li></ul> <p><b>Laden Ihres Geräts</b></p> <ol style="list-style-type: none"><li>1. Schließen Sie das beiliegende Micro-USB-Kabel am kabellosen Ladegerät an. Die Anzeigelampe leuchtet grün und dann blau, um anzuzeigen, dass das Ladegerät zur Verwendung bereit ist.</li><li>2. Legen Sie Ihr Mobilgerät auf dem kabellosen Ladegerät ab, bis die Anzeigelampe grün leuchtet. Ihr Gerät wird nun geladen.</li><li>3. Trennen Sie das kabellose Ladegerät ab, wenn Ihr Gerät vollständig geladen ist.</li></ol> <p><b>Vorhinweise</b></p> <p>Versuchen Sie nicht, das kabellose Ladegerät zu reparieren oder auseinanderzubauen. Bei jeglichen Verschleißerscheinungen sollte sofort entsorgt. Nicht mit losen Verbindungen verwenden. Verwenden Sie das kabellose Ladegerät nicht in feuchten, staubigen oder sehr heißen Umgebungen. Ringen Sie das kabellose Ladegerät nicht in die Nähe von Magneten. Verwenden Sie zum Reinigen nur ein feuchtes Tuch. Verwenden Sie keine Reinigungsmittel.</p>	<p><b>FR</b> Chargeur Qi</p> <p>Contenu</p> <ul style="list-style-type: none"><li>• Chargeur rapide sans fil compatible Qi</li><li>• Câble USB de chargement (inclus)</li></ul> <p><b>Spécifications</b></p> <ul style="list-style-type: none"><li>• Article n° : V0DESSWRCBK</li><li>• Modèle: CP1D</li><li>• Entrée : 5 V CC/2 A, 9 V/1,7 A</li><li>• Sortie : 5 W, 7,5 W pour (iPhone®), 10 W</li><li>• Fréquence : 110 kHz ~ 205 kHz</li><li>• 1 bobine</li><li>• Efficacité de charge : &gt;70%</li><li>• Distance de charge : 0-8 mm</li></ul> <p><b>Chargement de votre appareil</b></p> <ol style="list-style-type: none"><li>1. Insérez le câble micro-USB (inclus) dans le chargeur sans fil. Le voyant passe au vert, puis au bleu pour indiquer que le chargeur est prêt.</li><li>2. Posez votre appareil mobile sur le chargeur sans fil jusqu'à ce que le voyant devienne vert, votre appareil est en cours de chargement.</li><li>3. Déconnectez le chargeur sans fil une fois votre appareil totalement chargé.</li></ol> <p><b>Attention</b></p> <p>N'essayez pas de réparer ou démonter le chargeur sans fil. Mettez l'appareil au rebut en cas de signes d'usure ou de dommages. Ne pas utiliser si les connexions ont du jeu. N'utilisez pas votre chargeur sans fil dans des environnements humides, poussiéreux ou à forte température. Ne posez pas votre chargeur sans fil près d'aimants. Nettoyez avec un chiffon humide uniquement. Ne pas utiliser de détergents.</p>
--	--	---



#### FCC Statement

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.

#### FCC Statement

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.