Blackview

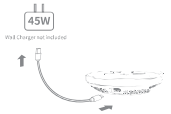
W2

USER GUIDE

English

■Charger Setup

1.Connect USB-C to a power source. An output of 45W is recommended.



2.Connect the Type-C adapter to the charging pad,signaling device is turned on and on stand by mode.

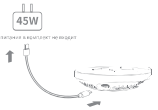
3.Place phone on center charging pad,matching its induction point.When charging,the blue LED light will stay on.

1

Русский

■Настройки зарядного устройства

1.Подключите один конец кабеля USB-C к адаптеру питания. Рекомендуется мощность 45 Вт.



2.Кабель USB-C подключен к зарядной панели, и устройство переходит в режим ожидания

3.Поместите телефон в центр зарядной площадки, найдите правильное положение для зарядки, и во время зарядки загорится синий светодиод

2

Español

■Ajustes del cargador

1.Conecta un extremo del cable USB-C al adaptador de corriente. Se recomienda una potencia de 45 W.

2.Conecta el cable USB-C a la base de carga y el producto entrará en modo de espera.

3.Coloca el teléfono en el centro de la almohadilla de carga, busca la posición de carga correcta y el LED azul se encenderá cuando se esté cargando.

3

Deutsch

■Ladegerät-Einstellungen

1.Verbinden Sie ein Ende des USB-C-Kabels mit dem Netzteil. 45 W Leistung wird empfohlen.

2.Das USB-C-Kabel wird mit dem Ladepad verbunden und das Produkt wechselt in den Standby-Modus.

3.Legen Sie das Telefon in die Mitte des Ladepads, finden Sie die richtige Ladeposition, und die blaue LED leuchtet beim Laden auf.

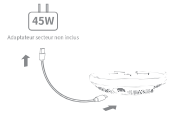
4

Follow Blackview community, a place where you can share and discuss with Blackview user keep posted with most up-to-day news

Français

■Paramètres du Chargeur

1.Connectez une extrémité du câble USB-C à l'adaptateur secteur. Une sortie de 45W est recommandée.



2.Le câble USB-C est connecté au chargeur et le produit passe en mode veille.

3.Placez le téléphone au centre du chargeur, trouvez la bonne position de charge et la LED bleue s'allumera lors de la charge.

5

Italiano

■Impostazioni del Caricabatterie

1.Collega un'estremità del cavo USB-C all'alimentatore. Si consiglia un'uscita di 45 W.

2.Il cavo USB-C è collegato al pad di ricarica e il prodotto entra in modalità standby.

3.Posiziona il telefono al centro del supporto di ricarica, trova una posizione di ricarica adatta e la luce LED blu si accenderà durante la ricarica.

6

■Configuração do carregador

1.O cabo USB-c está ligado ao adaptador de alimentação numa extremidade. Recomenda-se uma saída de 45W.

2.O cabo USB-c é conectado à placa de carregamento e o produto entra no modo de espera.

3.Coloque o telefone no centro da placa de carregamento para encontrar o local de carregamento correto. O LED azul acende-se por muito tempo durante o carregamento.

7

■充電器の設定

1.USB-C ケーブルの一方の側を電源アダプターに接続します。45W出力を推奨しています。

2.USB-C ケーブルが充電パッドに接続され、製品がスタンバイモードになります。

3.端末を充電パッドの中央に置き、正しい充電位置になると、充電時に青色の LED が点灯し、充電は来ているか判別可能になります。

8

Shenzhen DOKE Electronic Co.,Ltd
Address: 801, Building3, 7th Industrial Zone, Yulv Community, Yutang Road, Guangming District, Shenzhen, China.

Model difference:	N/A
Electrical rating:	Input: Input: 5~20W=2A Max CE Output:5W/7.5W/10W/15W/30W FCC Output:5W/7.5W/10W/15W
Accessories: Cable:	USB-C to USB-C cable 1m
Software version:	af6c
Hardware version:	PQ-FA212J-L22-V10
Test sample(s) number:	MTi230221009-03S1001
TX/RX frequency range:	110~148kHz(only for EU) 115~205kHz(only for FCC)
Model difference:	-2.8 dBuA/m(@10m)(only for EU)

Applicant
Name: DOKE COMMUNICATION (HK) LIMITED
Address: RM 1902 EASEY COMM BLDG 253-261 HENNESSY ROAD WANCHAI HK CHINA

Manufacturer
Name:Shenzhen DOKE Electronic Co., Ltd
Address: 801, Building3, 7th Industrial Zone, Yulv Community, Yutang Road, Guangming District, Shenzhen, China.

EU-
This device in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. All essential radio test suites have been carried out. This restriction will be applied to all Member States of European Union.

The device has been evaluated to meet general RF exposure requirements. The device can be used in portable exposure conditions without restriction.

Declaration of Conformity
Hereby,DOKE COMMUNICATION (HK) LIMITED declares that the product type W2 is in compliance with Directives 2014/53/EU & 2011/65/EU. The full text of the EU declaration of conformity is available at the following internet address:

https://www.blackview.hk

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.

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

技术要求：

1. 材质：105G铜版纸，单色印刷
2. 成型尺寸：60*88mm（风琴页，正反面印刷）
3. 材质需符合有害物质管制规范