贸易欧版_OnePlus_Bagel-WE_入门指南

语言：

英语-法语-德语-意大利语-西班牙语-葡萄牙语-荷兰语-波兰语-

芬兰语-丹麦语-瑞典语-挪威语-希腊语-捷克语-斯洛伐克语-罗马尼亚语

日期（Date）	版本（Version）	变更（Update）
2024.05.25	V0.1	初版

印刷　标注　刀线

技术要求：

尺寸：105×50mm

材质：128g哑粉纸，正反面过哑油

内页：70g书写纸

颜色：单色

页数：102P

装订方式：胶装

Quick Guide

ONEPLUS

封面

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ODM输出，用于防呆

尺寸：5*5mm

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Some content may differ from your device depending on the region, service provider, or software version, and is subject to change without prior notice.

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Made in China

XXXXXXXXXXXX　V0.1

ODM物料代码

封底

Product Overview

Home Button

Multifunction Button

Strap Removal and Installation

Charging Port

Optical Health Sensor Area

Strap Removal and Installation

Buttons and Touch

Home Button

Tap: Open app list / Back to watch face

Double tap: Most Recent App (Default)

Touch and hold for 1s: Google Assistant (Default)

Multifunction Button

Tap: Open Workouts app (Default)

Double tap: Open Google Wallet (Default)

Touch and hold for 3s: Power on / Open power menu

- If the power on fails after touching and holding for 3 seconds, please charge it and try again.
- Touch and hold Home button and Multifunction button simultaneously for 12 seconds: force restart.

Swipe down: View Control Center

Touch and hold: Switch / Edit watch face

Swipe left or right: View tiles

Swipe up: View Notification Center

Charging

Align and fit the watch's charging port with the metal contacts on the charging base until the battery level indicator appears on the watch screen.

Connecting a watch

Download app:

Search for the "OHealth" app in Google Play on your phone, download and install it. Pair and connect the watch. After successful connection, check connection status on your phone, manage your watch face, and view health information in the app.

Pair and connect a watch:

1. After the device is powered on, select the system language and view the device name as instructed.
2. Tap "Device > Add Device" in "OHealth" app, select the corresponding device, make sure the device name displayed on the watch, and follow the screen prompts to complete the connection.

Data transmission via Bluetooth

When connected to the phone, the watch will instantly synchronize some data with the phone via Bluetooth, including contacts, call history, notification information, sports health data, and so on.

The data will not be synchronized if the connection is disconnected or Bluetooth is disabled.

NFC Description

This product is equipped with an NFC chip and supports Google Wallet. You can open Google Wallet on your watch and follow the instructions to add bank and public transport cards.

Notes on using the watch's NFC function:

(1) Comply with the requirements of the "Catalog and Technical Requirements for Micropower Short-range Radio Transmitting Devices" for general-purpose micropower devices, Class C devices, with an antenna type of coil. NFC can be enabled via the following path: tap Home button to enter the app list, and tap "Settings > Connection > NFC".

(2) There shall be no unauthorized changes in the scene of use or conditions of use, expansion of the range of transmitting frequencies, increase in transmitting power (including additional installation of RF power amplifiers), or unauthorized changes in the transmitting antenna;

(3) It shall not cause harmful interference to other lawful radio stations (stations), nor shall it request protection from harmful interference;

(4) It shall withstand interference from industrial, scientific and medical (ISM) application devices that radiate RF energy or other legitimate radio station (stations) interference;

(5) If harmful interference is caused to other legitimate radio stations (stations), the use shall be stopped immediately and measures shall be taken to eliminate the interference before continued use;

(6) The use of micropower equipment in aircraft and in the electromagnetic environmental protection areas of radio astronomy stations, meteorological radar stations, satellite earth stations (including measurement and control, ranging, receiving and navigation stations) and other military and civilian radio stations and airports designated in accordance with laws, regulations, state regulations, and standards shall comply with the electromagnetic environmental protection and the provisions of the competent authorities in respect of the relevant industries;

(7) It is prohibited to use all types of model remote controls within a radius of 5000 meters from the center of the airport runway;

(8) Please use the device within the temperature range of 0-35°C. Battery voltage: 3.89 V.

- Some features in Google Wallet are only available in certain countries or regions and on certain devices.

Packing list

Watch body × 1　USB-C charging cable × 1

Strap × 1　Quick Guide × 1

Charging base × 1　Safety Guide × 1

Software information

Software version: OPWWE234_11_A.85

For the most recent information about accessories and software, please see the DoC (Declaration of Conformity) at https://service.oneplus.com/global/user-manual

SAR

CE SAR

Limbs SAR: 0.341 W/Kg

Front of face SAR: 0.103 W/Kg (Head SAR limit is also applicable for the front of face SAR)

Radio Waves Specifications

The following are all technical specifications supported by this device. The relevant frequency bands will be closed according to different national policies.

Radio	Frequency	Output Power Max
Bluetooth	2400-2483.5MHz	12.5dBm(EIRP)
2.4G Wi-Fi	2400-2483.5MHz	14.5dBm(EIRP)
5G Wi-Fi	5150-5250MHz	11dBm(EIRP)
	5250-5350MHz	11dBm(EIRP)
	5470-5725MHz	11dBm(EIRP)
	5725-5850MHz	8dBm(EIRP)
NFC	13.56MHz	42dBμA/m @10m

Performance Parameters

Product name: Smart Watch

Model: OPWWE234

Dimension: 47.5 × 46.6 × 12.1 mm (Excluding Optical Health Sensor Area) 270.5 × 47.5 × 13.7 mm (Including strap and sensor area)

Display screen: 1.43 inches

Battery type: rechargeable lithium-ion battery packs

Battery capacity: 500 mAh

Input: 5 V ⎓ 2 A

IP rating: 5 ATM + IP68

Software version: Go to watch "Settings > Other > About watch" to view

Sensor: acceleration sensor, gyroscope sensor, geomagnetic sensor, optical heart rate sensor, blood oxygen sensor, ambient light sensor, barometric pressure sensor

Bluetooth: BT5.0

Wi-Fi: Wi-Fi 5G / 2.4G, 802.11 a/b/g/n

Satellite location: Beidou, GPS, Galileo, GLONASS, QZSS

OPPO

		物料代码 (P/N)	ODM
		物料名称 (Name)	入门指南
设计 (Designer) / 日期 (Date)	钟萍/2023.12.26	项目 (Project)	Bagel-WE
电话 (Tel)	183 0256 3774	版本 (Version)	VX.XX
邮箱 (Email)	v-zhongping@oppo.com	状态 (Status)	量产
审核 (Check) / 日期 (Date)	XXXX/2023.XX.XX	页码 (Page)	第1页，共1页
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