日期 (Date)	版本 (Version)	变更 (Update)
2024.11.20	V1.0	首次发布 (First rellease.)
2025.01.06	V1.1	E-table

Quick Guide

oppo

The paper material in this manual is made from 100% recycled paper

To view the user guide, scan the QR code.

封面

English

To use your phone safely and effectively, please read the following before using.

To turn on the product, press and hold the power button for a few seconds.
To shutdown the product, press and hold the Volume Down Button and Volume Up Button at the same time until the boot animation is displayed to restart the phone.

How To Transfer Old Mobile Content to a New Mobile

If your old phone is OPPO One/Find series phone, please open the "Clone Phone" and follow the instructions to clone the data from your old phone to your new phone. If your old phone is other brand and it supports the protocol, if your old phone is iPhone, please open the OPPO store on the right to download "Clone Phone" and follow the prompts.

Regulatory

Steps to search Regulatory: Go to Settings - About device - Regulatory

Accessories and Software Information

You are provided with the following standard accessories:
1 Phone, 1 USB data cable, 1 Sim Ejector Tool, 1 Quick Guide, 1 SIM Ejector Tool.
The charger is not included. For optimal charging performance, use an official OPPO SUPERVOOC compliant charger and a compatible USB cable. Visit www.oppo.com/cn/certification.
The product software version is ColorOS 15.0.
For the most recent information about accessories and software, please see the CoC Declaration of Conformity at www.oppo.com/certification.

Radio Waves Specifications

This device is capable of operation in following frequency ranges and maximum transmission power(radiated and/or conducted) as specified in CE RED Directive. Operation on different network, country or region:
GSM 850/900MHz: 33.0dBm; 1800/1900MHz: 30.0dBm;
WCDMA Bands 1/4/5/8/19: 24.0dBm; Band 2: 23.0dBm;
LTE FDD Bands 1/3/5/7/8/18/19/26/28b/66: 23.0dBm; Bands 2/12/17/20: 23.0dBm; Band 32: -;
LTE TDD Band 38: 23.0dBm; Bands 39/40: 23dBm; Band 41: 23.0dBm;
5G NR n1/n3/n5/n7/n8/n28/n40/n66: 23.0dBm; n41/n48/n79/n78: 23.0dBm;
n2/n12/n20/n77: 24.0dBm; n41: 26.0dBm; n79: 27.0dBm;
Bluetooth: 10.0dBm;
WiFi 2.4 GHz Band: 16dBm;
5G WiFi: 5150 to 5250MHz: 23.0dBm; 5250 to 5350MHz: 17.0dBm; 5470 to 5725MHz: 15.7dBm;
5725 to 5850MHz: 13dBm;
NFC: 13.56MHz: 42dBμA/m @10m.

Specification

Main screen parameter	16.7mm(0.657)	SAR Values	0.98 W/kg(Head) 1.20 W/kg(Body)
Battery (Rechargeable Non-removable)	DC3.85V 5400mAh (21.294Wh) DC3.85V 5600mAh (21.560Wh)Typ)		

Note: The SAR values above are the highest values reported for the device.

The power delivered by the charger must be between min 10 Watts required by the radio equipment, and max 18 Watts. Equipment with a maximum of 18 Watts allowed for equipment to be connected to the mains supply. Charge rate: 20V ⎓ 1.5A, APDO: 11V ⎓ 5A maximum for Leather Supercooling Supercooling Supercooling