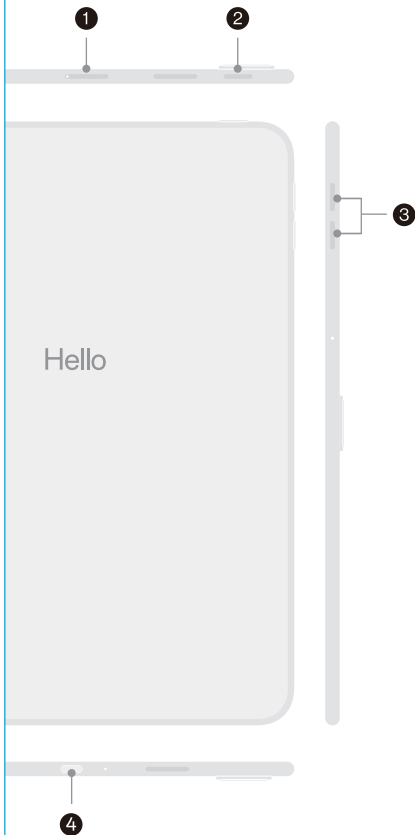


OPPO Pad Neo



Must Know

① SIM + MicroSD Tray

② Power

③ Volume

④ USB Type-C Jack

Specification

Model	OPD2303
Screen parameter	28.85 cm (11.4")
Dimension	255.12 × 188.04 × 6.89 (mm)
Battery	Rechargeable Lithium-ion Battery DC 3.91 V 7880 mAh / 30.82 Wh (Capacity) 8000 mAh / 31.28 Wh (Typical)
Camera	8 Megapixels (Front) 8 Megapixels (Rear)
SAR Value	1.488 W/Kg

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

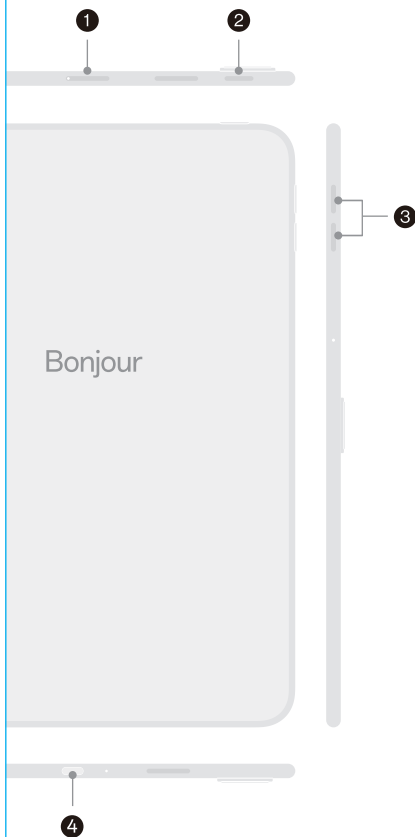
Hi · Res



This product is conformed to High-Resolution Audio standard defined by Japan Audio Society. The High-Resolution Audio logo is used under license from Japan Audio Society.
To experience Hi-Res Audio, you need to purchase an OPPO Hi-Res Audio headset accessory or other Hi-Res Audio headsets.

Radio Waves Specifications

Radio	Frequency	Output Power. Max
GSM	GSM850/900	33.5dBm
	DCS1800/PCS1900	30.5dBm
WCDMA	Band 1	24.5dBm
	Bands 5/8	25.0dBm
LTE FDD	Bands 1/3	23.8dBm
	Bands 5/8/20/28	24.1dBm
	Band 7	23.6dBm
LTE TDD	Bands 38/40/41	23.8dBm
Bluetooth	2.4-2.4835GHz	14.5dBm(EIRP)
2.4G Wi-Fi	2.4-2.4835GHz	16.5dBm(EIRP)
5G Wi-Fi	5.15-5.25GHz	19.5dBm(EIRP)
	5.25-5.35GHz	18.0dBm(EIRP)
	5.47-5.725GHz	18.0dBm(EIRP)
	5.725-5.85GHz	14.0dBm(EIRP)



À savoir

❶ Port SIM + MicroSD

❷ Puissance

❸ Volume

❹ Prise USB type C

Spécification

Model	OPD2303
Screen parameter	28.85 cm (11.4")
Dimension	255.12 × 188.04 × 6.89 (mm)
Battery	Rechargeable Lithium-ion Battery DC 3.91 V 7880 mAh / 30.82 Wh (Capacity) 8000 mAh / 31.28 Wh (Typical)
Camera	8 Megapixels (Front) 8 Megapixels (Rear)
SAR Value	1.488 W/Kg

Note: Les valeurs DAS ci-dessus sont les valeurs les plus élevées signalées pour cet appareil.

Hi · Res

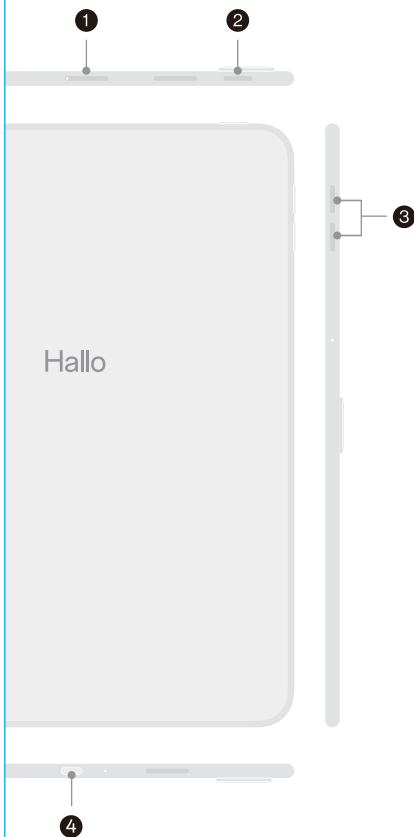


Ce produit est conforme à la norme audio haute résolution défini par Japan Audio Society. Le logo Audio haute résolution est utilisé sous licence de Japan Audio Society.

Pour profiter de l'audio haute résolution, vous devez acheter un OPPO Hi-Res Accessoire casque audio ou autres casques Hi-Res Audio.

Spécifications concernant les ondes radio

Radio	Frequency	Output Power. Max
GSM	GSM850/900	33.5dBm
	DCS1800/PCS1900	30.5dBm
WCDMA	Band 1	24.5dBm
	Bands 5/8	25.0dBm
LTE FDD	Bands 1/3	23.8dBm
	Bands 5/8/20/28	24.1dBm
	Band 7	23.6dBm
LTE TDD	Bands 38/40/41	23.8dBm
Bluetooth	2.4-2.4835GHz	14.5dBm(EIRP)
2.4G Wi-Fi	2.4-2.4835GHz	16.5dBm(EIRP)
5G Wi-Fi	5.15-5.25GHz	19.5dBm(EIRP)
	5.25-5.35GHz	18.0dBm(EIRP)
	5.47-5.725GHz	18.0dBm(EIRP)
	5.725-5.85GHz	14.0dBm(EIRP)



Wichtig zu wissen

❶ SIM + MicroSD Anschluss

❷ Strom

❸ Lautstärke

❹ USB-Anschluss Typ-C

Spezifikation

Model	OPD2303
Screen parameter	28.85 cm (11.4")
Dimension	255.12 × 188.04 × 6.89 (mm)
Battery	Rechargeable Lithium-ion Battery DC 3.91 V 7880 mAh / 30.82 Wh (Capacity) 8000 mAh / 31.28 Wh (Typical)
Camera	8 Megapixels (Front) 8 Megapixels (Rear)
SAR Value	1.488 W/Kg

Notiz: Die folgenden SAR-Werte sind die höchsten Werte, die für dieses Gerät erfasst wurden.

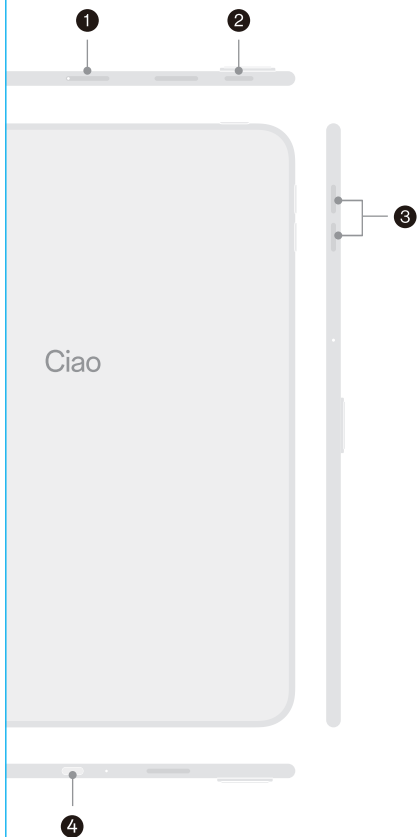
Hi · Res



Dieses Produkt entspricht dem High-Resolution Audio-Standard von der Japan Audio Society definiert. Das High-Resolution Audio-Logo ist verwendet unter Lizenz der Japan Audio Society. Um Hi-Res Audio zu erleben, müssen Sie ein OPPO Hi-Res kaufen Audio-Headset-Zubehör oder andere Hi-Res Audio-Headsets.

Funkwellen-Spezifikationen

Radio	Frequency	Output Power. Max
GSM	GSM850/900	33.5dBm
	DCS1800/PCS1900	30.5dBm
WCDMA	Band 1	24.5dBm
	Bands 5/8	25.0dBm
LTE FDD	Bands 1/3	23.8dBm
	Bands 5/8/20/28	24.1dBm
	Band 7	23.6dBm
LTE TDD	Bands 38/40/41	23.8dBm
Bluetooth	2.4-2.4835GHz	14.5dBm(EIRP)
2.4G Wi-Fi	2.4-2.4835GHz	16.5dBm(EIRP)
5G Wi-Fi	5.15-5.25GHz	19.5dBm(EIRP)
	5.25-5.35GHz	18.0dBm(EIRP)
	5.47-5.725GHz	18.0dBm(EIRP)
	5.725-5.85GHz	14.0dBm(EIRP)



Da sapere

❶ Porta SIM + MicroSD

❷ Accensione

❸ Volume

❹ Porta USB di tipo C

Specifica

Model	OPD2303
Screen parameter	28.85 cm (11.4")
Dimension	255.12 × 188.04 × 6.89 (mm)
Battery	Rechargeable Lithium-ion Battery DC 3.91 V 7880 mAh / 30.82 Wh (Capacity) 8000 mAh / 31.28 Wh (Typical)
Camera	8 Megapixels (Front) 8 Megapixels (Rear)
SAR Value	1.488 W/Kg

Nota: I valori SAR indicati a seguire sono i più alti riportati per questo dispositivo.

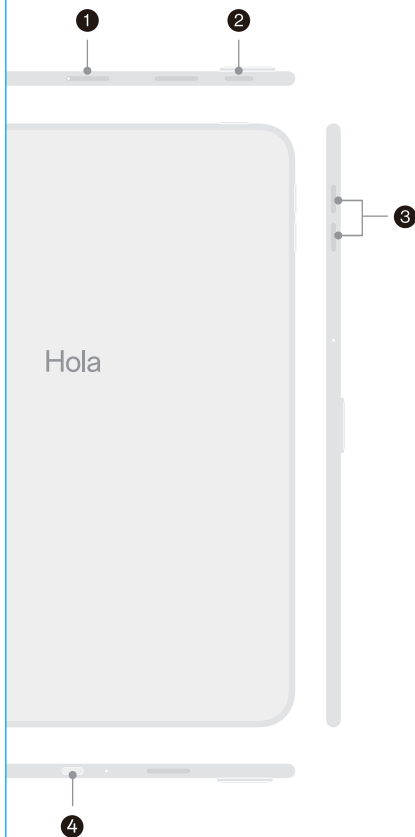
Hi · Res



Questo prodotto è conforme allo standard audio ad alta risoluzione definito dalla Japan Audio Society. Il logo audio ad alta risoluzione è utilizzato su licenza della Japan Audio Society.
Per provare l'audio ad alta risoluzione, devi acquistare un OPPO Hi-Res Accessorio per cuffie audio o altre cuffie audio ad alta risoluzione.

Specifiche Delle Onde Radio

Radio	Frequency	Output Power. Max
GSM	GSM850/900	33.5dBm
	DCS1800/PCS1900	30.5dBm
WCDMA	Band 1	24.5dBm
	Bands 5/8	25.0dBm
LTE FDD	Bands 1/3	23.8dBm
	Bands 5/8/20/28	24.1dBm
	Band 7	23.6dBm
LTE TDD	Bands 38/40/41	23.8dBm
Bluetooth	2.4-2.4835GHz	14.5dBm(EIRP)
2.4G Wi-Fi	2.4-2.4835GHz	16.5dBm(EIRP)
5G Wi-Fi	5.15-5.25GHz	19.5dBm(EIRP)
	5.25-5.35GHz	18.0dBm(EIRP)
	5.47-5.725GHz	18.0dBm(EIRP)
	5.725-5.85GHz	14.0dBm(EIRP)



Importante

❶ Puerto SIM + MicroSD

❷ Encendido

❸ Volumen

❹ Puerto USB tipo C

Especificación

Model	OPD2303
Screen parameter	28.85 cm (11.4")
Dimension	255.12 × 188.04 × 6.89 (mm)
Battery	Rechargeable Lithium-ion Battery DC 3.91 V 7880 mAh / 30.82 Wh (Capacity) 8000 mAh / 31.28 Wh (Typical)
Camera	8 Megapixels (Front) 8 Megapixels (Rear)
SAR Value	1.488 W/Kg

Nota: Los siguientes valores de SAR son los mayores valores notificados para este dispositivo.

Hi · Res



Este producto cumple con el estándar de audio de alta resolución definido por la Japan Audio Society. El logotipo de audio de alta resolución es utilizado bajo licencia de Japan Audio Society. Para experimentar el audio de alta resolución, debe comprar un OPPO Hi-Res Accesorio de auriculares de audio u otros auriculares de audio de alta resolución.

Especificaciones De Ondas De Radio

Radio	Frequency	Output Power. Max
GSM	GSM850/900	33.5dBm
	DCS1800/PCS1900	30.5dBm
WCDMA	Band 1	24.5dBm
	Bands 5/8	25.0dBm
LTE FDD	Bands 1/3	23.8dBm
	Bands 5/8/20/28	24.1dBm
	Band 7	23.6dBm
LTE TDD	Bands 38/40/41	23.8dBm
Bluetooth	2.4-2.4835GHz	14.5dBm(EIRP)
2.4G Wi-Fi	2.4-2.4835GHz	16.5dBm(EIRP)
5G Wi-Fi	5.15-5.25GHz	19.5dBm(EIRP)
	5.25-5.35GHz	18.0dBm(EIRP)
	5.47-5.725GHz	18.0dBm(EIRP)
	5.725-5.85GHz	14.0dBm(EIRP)



Ważne informacje

1 Port SIM + MikroSD

2 Zasilanie

3 Głośność

4 Port USB typu C

Specyfikacja

Model	OPD2303
Przekątna ekranu	28.85 cm (11.4")
Wymiary	255.12 × 188.04 × 6.89 (mm)
Bateria	Rechargeable Lithium-ion Battery DC 3.91 V 7880 mAh / 30.82 Wh (Capacity) 8000 mAh / 31.28 Wh (Typical)
Aparat	8 Megapixels (Front) 8 Megapixels (Rear)
SAR Value	1.488 W/Kg

Notatka: Poniższe wartości SAR to najwyższe wartości odnotowane dla tego urządzenia.

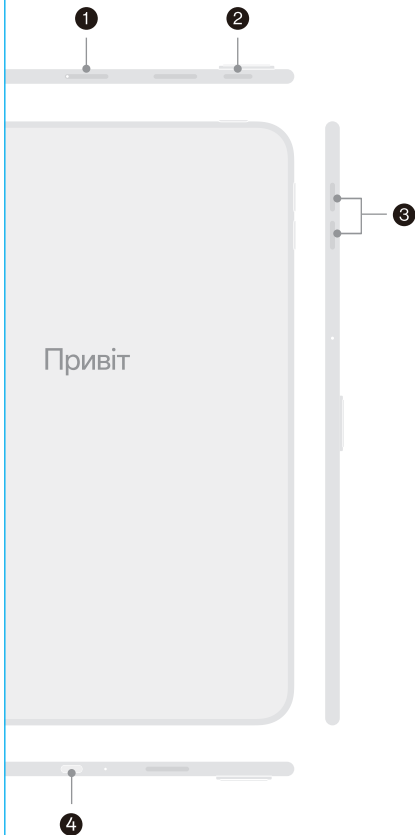
Hi · Res



Ten produkt jest zgodny ze standardem High-Resolution Audio zdefiniowany przez Japan Audio Society. Logo High-Resolution Audio jest używany na licencji Japan Audio Society. Aby doświadczyć Hi-Res Audio, musisz kupić OPPO Hi-Res Akcesoria do słuchawek audio lub inne zestawy słuchawkowe Hi-Res Audio.

Specyfikacje fal radiowych

Łączność	Częstotliwość	Maks. moc wyjściowa
GSM	GSM850/900	33.5dBm
	DCS1800/PCS1900	30.5dBm
WCDMA	Band 1	24.5dBm
	Bands 5/8	25.0dBm
LTE FDD	Bands 1/3	23.8dBm
	Bands 5/8/20/28	24.1dBm
	Band 7	23.6dBm
LTE TDD	Bands 38/40/41	23.8dBm
Bluetooth	2.4-2.4835GHz	14.5dBm(EIRP)
2.4G Wi-Fi	2.4-2.4835GHz	16.5dBm(EIRP)
5G Wi-Fi	5.15-5.25GHz	19.5dBm(EIRP)
	5.25-5.35GHz	18.0dBm(EIRP)
	5.47-5.725GHz	18.0dBm(EIRP)
	5.725-5.85GHz	14.0dBm(EIRP)



Потрібно знати

1 SIM + МікроSD порт

2 Живлення

3 Гучність

4 Порт USB Type-C



Специфікація

Модель	OPD2303
Параметри екрана	28.85 см (11.4")
Розмір	255.12 × 188.04 × 6.89 (мм)
Акумулятор	Перезаряджуваний літій-іонний акумулятор Постійний струм 3.91 В 7880 мА/ год/ 30.82 Вт/ год (Ємність) 8000 мА/ год/ 31.28 Вт/ год (Типова)
Камера	8 МП (передня) 8 МП (задня)
Показники SAR	1,488 Вт/ кг (0 мм)

Примітка. Наведені вище значення SAR є найвищими значеннями, заявленими для цього пристрою.

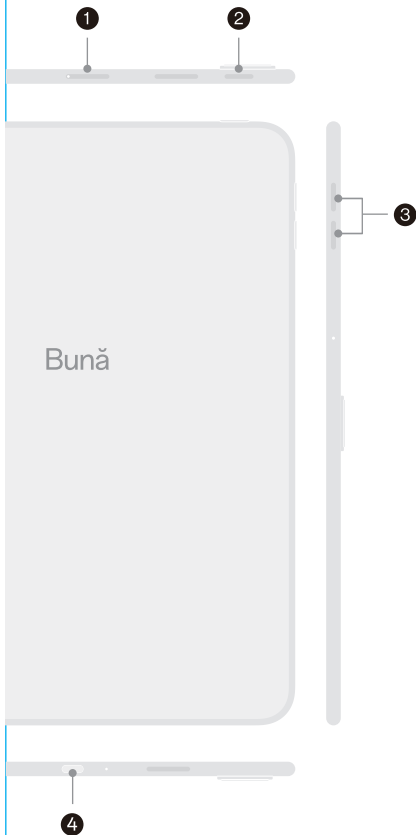
Hi · Res



Цей продукт відповідає стандарту High-Resolution Audio, визначеному Japan Audio Society. Логотип High-Resolution Audio використовується за ліцензією Japan Audio Society. Щоб відчути Hi-Res Audio, вам потрібно придбати OPPO Аксесуар з підтримкою Hi-Res Audio OPPO або іншу гарнітуру з Hi-Res Audio.

Технічні характеристики радіохвиль

Радіо	Частота	Максимальна вихідна потужність
GSM	GSM850/900	33.5 дБм
	DCS1800/PCS1900	30.5 дБм
WCDMA	Діапазон 1	24.5 дБм
	Діапазон 5/8	25.0 дБм
LTE FDD	Діапазон 1/3	23.8 дБм
	Діапазон 5/8/20/28	24.1 дБм
	Діапазон 7	23.6 дБм
LTE TDD	Діапазон 38/40/41	23.8 дБм
Bluetooth	2.4-2.4835 ГГц	14.5 дБм (EIRP)
2.4G Wi-Fi	2.4-2.4835 ГГц	16.5 дБм (EIRP)
5G Wi-Fi	5.15-5.25 ГГц	19.5 дБм (EIRP)
	5.25-5.35 ГГц	18.0 дБм (EIRP)
	5.47-5.725 ГГц	18.0 дБм (EIRP)
	5.725-5.85 ГГц	14.0 дБм (EIRP)



Trebuie să știți

❶ Suport SIM + MicroSD

❷ Putere

❸ Volum

❹ Conector USB tip C

Specificație

Model	OPD2303
Parametru ecran	28,85 cm (11,4")
Dimensiune	255,12x188,04x6,89 (mm)
Baterie	Baterie reîncărcabilă litiu-ion CC 3,91V 7880 mAh / 30,82 Wh (capacitate) 8000 mAh / 31,28 Wh (tipic)
Camera	8 megapixeli (față) 8 megapixeli (spate)
Valoarea SAR	1,488 W/kg

Notă: Valorile SAR de mai sus sunt cele mai mari valori raportate pentru acest dispozitiv.

Hi · Res



Acest produs este în conformitate cu standardul High-Resolution Audio definit de Japan Audio Society. Logo-ul High-Resolution Audio este folosit sub licență de la Japan Audio Society. Pentru a experimenta Hi-Res Audio, trebuie să achiziționați un accesoriu tip căști Hi-Res Audio OPPO sau alte căști Hi-Res Audio.

Specificații privind undele radio

Radio	Frecvență	Putere de ieșire. Max
GSM	GSM850/900	33.5dBm
	DCS1800/PCS1900	30.5dBm
WCDMA	Band 1	24.5dBm
	Bands 5/8	25.0dBm
LTE FDD	Bands 1/3	23.8dBm
	Bands 5/8/20/28	24.1dBm
	Band 7	23.6dBm
LTE TDD	Bands 38/40/41	23.8dBm
Bluetooth	2.4-2.4835GHz	14.5dBm(EIRP)
Wi-Fi 2,4G	2.4-2.4835GHz	16.5dBm(EIRP)
Wi-Fi 5G	5.15-5.25GHz	19.5dBm(EIRP)
	5.25-5.35GHz	18.0dBm(EIRP)
	5.47-5.725GHz	18.0dBm(EIRP)
	5.725-5.85GHz	14.0dBm(EIRP)



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