Overview

Note: Only sent to UAE.

OPPO Reno5 Z CPH2211 5G, Octa-Core 5G SoC; 30W VOOC Flash Charge 4.0; Ultra Night Video Quad Camera

OPPO Reno5 Z 5G

Octa-Core 5G SoC[1]

Super-fast 5G Internet featuring dual 5G SIM cards and an eight-core 5G processor with up to 2.4 GHz CPU frequency.

OPPO 30W VOOC Flash Charge 4.0[2]

5-min charge, 2.9 hrs of calling.

Ultra Night Video Quad Camera[3]

Significantly improved night-time video performance with the exclusive OPPO Ultra Night Video Algorithm.

ColorOS 11: Work Fast, Win Smart

A whole new immersive gaming experience plus new multitasking UI.

Ultra-thin, Ultra-lightweight
Irresistibly Smooth Feel

About 173g light and 7.8mm thin⁴, feel the smooth sleek design of one of the thinnest 5G phones available.

One-Piece Quadcam
Simple Tough Design

The rear Quad Cameras feature a single, smooth piece of scratch resistant Gorilla Glass 5, designed with a hint of modern elegance.

Super AMOLED Punch-Hole Display
Immersive Viewing Pleasure

Enjoy viewing HD content on the Super AMOLED display featuring a large 90.8% screen-to-body ratio⁵ with In-Display Fingerprint 3.0⁶ and 3.7mm diameter mini punch-hole.
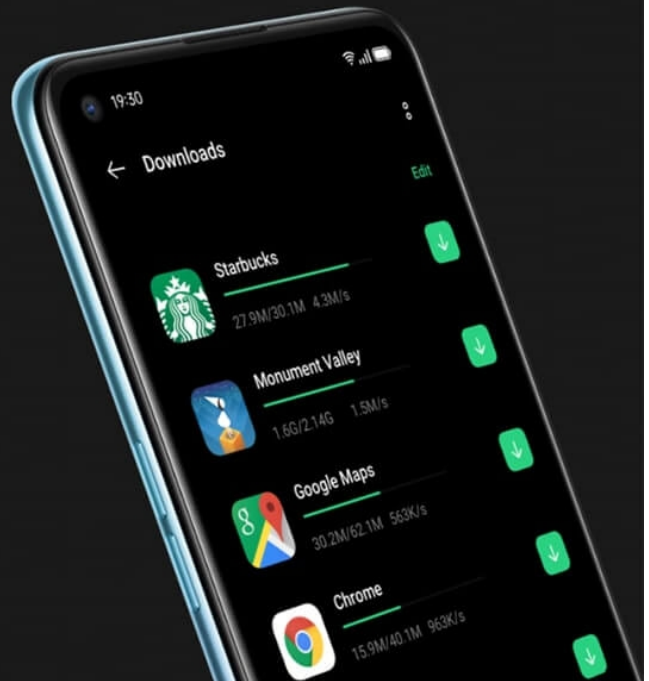
Powerful Performance

Octa-Core 5G SoC
5G Network Speed

Experience super-fast 5G speeds with a high-performing CPU, while the 360°
Antenna 3.0 ensures optimal signal no matter how you hold your phone.

8-core CPU   360° Antenna 3.0

OPPO 30W VOOC Flash Charge 4.0
5-Min Charge, 2.9 Hrs of Calling

OPPO's proprietary VOOC Flash Charge combined with a 4310mAh⁷
large battery allows you to power up quickly, while VOOC Flash
Charge is especially useful for emergency low-battery situations.

5-min charge	5-min charge
2.9 hrs of calling	0.9 hrs of Instagram

Super Nighttime Standby[8]
Intelligent Power at Night

A super low-power mode that allows your phone to intelligently standby overnight with little power consumption, using up only 1.78% battery over 8 hours.

System Performance Optimizer
Designed for Extended Smooth Performance

Reduces possibility of lagging even after long periods of use. SPO can help improve the start-up speed of frequently used apps, intelligently detect and prevent app crashes, and support dynamic cleaning of memory.

⚡ Overall Lag[9]: -18%

⚡ Swipe Responsiveness[9]: +14.9%

Ultra Night Video Quad Camera
Brilliant Night Photography

Combined with the large 48MP[10] sensor, OPPO's proprietary Ultra Night Video Algorithm dramatically improves night-time video performance. Night videos are not only significantly brighter, but also with more vivid color.

☀ Night Video Brightness +26%   ◑ Night Video Saturation +35%

HDR Video
Abundant Colors, Vivid Captures

Dramatically improved video dynamic range, allows for better exposure, more vivid color, and minimized image noise even under backlighting conditions.

AI Scene Enhancement 2.0
Intelligent Photos

The AI camera recognizes 22 types of scenes and intelligently applies scene enhancement algorithms for instantly optimized photos. Be it landscapes or food — capture beautiful photos anywhere.

Dynamic Bokeh
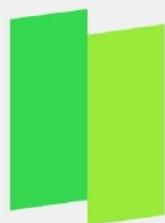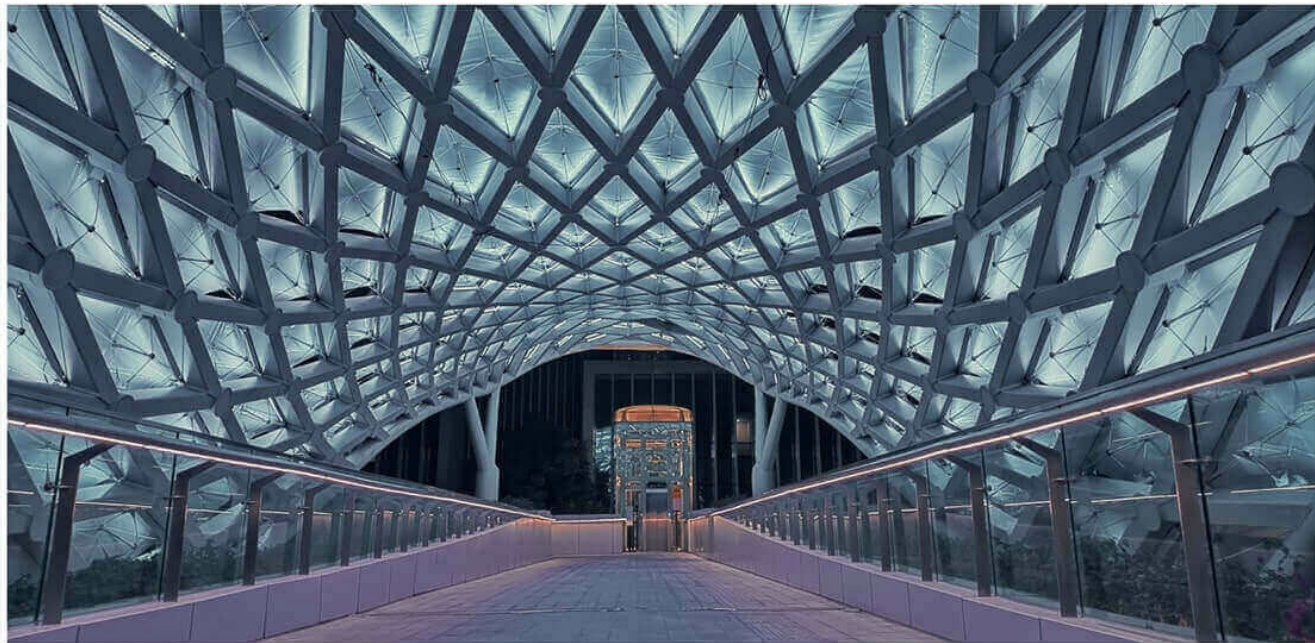## Charming Portraits with One-Tap

An all-new dynamic motion blur background that adjusts brightness and brings your subject beautifully in focus.

Night Plus
Made for Night-time City Adventures

Two new styles for night city shots: Astral and Dazzle transforms your nightscapes with breathtaking details.

ColorOS 11

Greater Efficiency

Game Focus Mode[11]
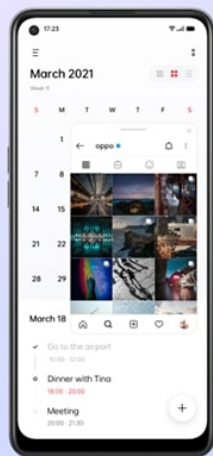## All-Immersive Gaming Experience

Looking for an immersive gaming experience? Look no further. Turn on Bullet Notifications for interruption-free gaming sessions.

Get into your game swiftly with Quick Startup[12] in 24 hours after exiting the game.
Less waiting = More playing

Efficiency 3.0
Welcome to Next-Level Productivity

FlexDrop
A New Way to Multitask

Folder Quick Merge
One-Step Drag and Combine

3-Finger Translate with OPPO Lens
Instantly Translate Web Text with a Swipe

Note:

1. 5G network connection depends on whether the SIM card supports 5G network, and it also depends on the 5G frequency band and 5G network construction in users' location.

2. OPPO 30W VOOC Flash Charge 4.0's charging results are tested internally in OPPO labs under stimulated usage conditions. Actual charging times may vary depending on user conditions.

3. The rear camera array consists of a 48MP main lens, an 8MP ultra wide-angle lens, a 2MP mono lens and a 2MP macro lens. Accounting for wide-angle distortion correction in 119° ultra wide-angle mode, the field of view is about 107°–109°.

4. Due to slight variations in device components and measurement methods, device thickness may differ by±0.2mm and device weight may differ by ±3g compared to specifications.

5. Screen size is measured diagonally, in centimeters. Product screen size is 16.34cm as a full rectangle, and its screen-to-body ratio is 90.8% (active area). Actual viewable area is less due to the rounded corners and camera hole.

6. In-Display Fingerprint unlock speed is tested internally at OPPO; tested when screen is dimmed and fingerprint scanner light is on.

7. The battery's typical value is 4310mAh, the minimum value is 4220mAh.

8. Super Nighttime Standby time stimulates running in Super Nighttime Standby Mode. From 23:00 PM to 7:00 AM, the Always-On Display only consumes about 1.78% battery over an 8-hour period.

9. The data of Overall Lag and Swipe Responsiveness is calculated in comparison to A93 based on tests performed in OPPO labs.

10. Using the pixel binning technology (combining 4 pixels into one), the 48MP main camera outputs 12MP photos but with higher photo quality. Users can also turn off this feature in Settings. By doing so, the camera will output 48MP photos.

11. The Game Focus Mode and Bullet Notifications now supports WhatsApp, telegram, line, message, text.

12. Quick Startup Mode is temporarily not available in games which are not in compliance with Android rules and guidance.

13. Certain product specifications and descriptions may change due to reasons like changes in suppliers.

14. All data come from OPPO designed technical parameters, and test data from the laboratories and from suppliers. In actual circumstances, the data will differ slightly, depending on the test software version, specific testing environment, and specific product version.

15. Product pictures for reference only. Please refer to the actual product. The background image is not taken by OPPO A94 5G.

16. Images are for illustrative purposes only, no partnership or cooperation with the third-party brands displayed is implied.

Get more information

Do you have any question about the OPPO Reno5 Z CPH2211?

Contact us now via **Live Chat** or **sales@router-switch.com**

Specification

OPPO Reno5 Z CPH2211 Specification

Size and Weight	Height: About 160.1mm Width: About 73.4mm Thickness: About 7.8mm Weight: About 173g * Product size and weight may vary by configuration, manufacturing process and measurements. All specifications are subject to the actual product.
Memory	8GB RAM + 128GB ROM RAM Type: 8GB LPDDR4X USB OTG: Supported * The available internal storage may be smaller as part of the internal storage is occupied by software. Actual memory space may change due to application updates, user operations, and other related factors.
Display	Size: 6.43" (16.34cm) * 6.43" is the diagonal length when the four rounded corners of the screen are extended into right angles, the actual size is smaller. Screen Ratio: 90.80% Resolution: 2400 x 1080 Touch Sampling Rate: 135Hz (Normal), 180Hz (Game mode) Pixel Density: 409PPI Brightness: 430nits (Normal); 600nits (HBM); 800nits (Peak value) * All of these are typical values. Panel: AMOLED
Camera	**Rear** 48MP Main Camera: f/1.7; FOV 79°; 6P lens 8MP Ultra Wide-Angle Camera: f/2.2; FOV 119°; 5P lens 2MP Macro Camera: f/2.4; FOV 89°; 3P lens 2MP Mono Camera: f/2.4; FOV 89°; 3P lens **Front** 16MP Main Front Camera: f/2.4; FOV 78°; 5P lens **Image Size** Rear: Maximum size: 6000 x 8000 (48MP) Sizes in different aspect ratios: 3000 x 4000 (4:3) 3000 x 3000 (1:1) 1800 x 4000 (full screen) 2256 x 4000 (16:9) Front: Maximum size: 3468 x 4624 (16MP) Sizes in different aspect ratios: 3468 x 4624 (4:3) 3456 x 3456 (1:1) 1840 x 4096 (full screen) 2600 x 4624 (16:9)
Video	**Rear** up to 4K (30FPS), 1080P@30FPS, and 720P@30FPS **Front** 1080P/720P@30fps (Default: 720P@30fps; beautification turned on)
Chips	CPU: MediaTek Dimensity 800U CPU Speed: up to 2.4GHz CPU Cores: 8 cores GPU Model: ARM G57 MC3
Battery	4220mAh/16.33Wh (Min) 4310mAh/15.48Wh (Typ) **Fast Charge** Supports 30W VOOC Flash Charge 4.0(5V/6A), PD(9V/1.5A) and QC(9V/1.5A)
Biometrics	Supports In-Display Fingerprint 3.0 and Face Unlock
Sensors	Geomagnetic sensor Light sensor Proximity sensor On screen optical sensor Accelerometer Gravity sensor Gyroscope

Cellular Network	SIM 2: Not Supported SIM Card Type: Single Nano-SIM cards * Functions available on the live network depend on the situations of carrier's network and related services deployment. 2G: GSM 850/900/1800/1900MHz 3G: WCDMA bands 1/5/8, TD-LTE bands 38/40/41 (2496-2690MHz), LTE FDD bands 1/3/5/7/8 4G: TD-LTE bands 38C/40C/41C/40D/41D/3A+41A/3A+41C 4G: LTE FDD bands 1C/3C/7C/1A+3A/1C+3A/1A+3C 5G (NR TDD): N77/N78/N41 (SA mode only supports N78 and N41) 5G (NR FDD): N1 (Only the SA mode supported)
Connectivity	WLAN: Wi-Fi 2.4G, Wi-Fi 5.1G, Wi-Fi 5.5G, Wi-Fi 5.8G, Wi-Fi Display Bluetooth Version: Bluetooth 5.1 Bluetooth Audio Codec: SBC, AAC, aptX, aptX HD, and LDAC USB Interface: USB Type C Earphone Jack: 3.5mm NFC: Supported * The NFC function does not support eID.
Operating System	ColorOS 11.1 based on Android 11
Location Technology	GNSS: Supports Built-in GPS, A-GPS, BeiDou, GLONASS, and GPS Frequency Antenna: Supports GPS_L1, GLONASS, Beidou, and Galileo Others: Support AGPS, WLAN, mobile network, and electronic compass Maps: Support Google Maps and other third-party map apps
In the box	Phone x1 Earphones x1 USB cable x 1 Charger x1 SIM ejector tool x1 Protective case x1 Quick start guide x1 Warranty card x1
Note: A special technology is applied to conceal the proximity sensor on the upper front of OPPO's smartphone for the whole look of simplicity. It may cause abnormality of proximity function if the film or protector covers the proximity sensor area.	

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