

SHARP

Be Original.



AQUOS
zero2

Specifications

OS	Android™ 10.0 Pie
Processor	Qualcomm® Snapdragon™ 855
CPU	Octa-core (1x2.84GHz Kryo 485 & 3x2.42GHz Kryo 485 & 4x1.78GHz Kryo 485)
GPU	Adreno 640
Network	GSM / WCDMA / LTE
Display	6.4" OLED Screen true HDR 1-Billion color 1080 x 2340 pixels, 19.5:9 ratio Dolby Vision / HDR10 / HLG / VP9 / Outdoor View Corning Gorilla Glass 6
RAM/ROM	8GB / 256GB UFS 3.0
Camera	REAR : 12.2MP F1.7 (wide) 1/2.55" 1.4 µm Dual Pixel PDAF OIS 20 MP F2.4 125° (Ultrawide) AF 4K@30fps 1080p@30fps gyro-E FRONT : 8MP F2.2 23mm (wide) 1080p@30fps gyro-EIS Video
Connection	WiFi 802.11 a/b/g/n/ac Dual Band Bluetooth 5.0 NFC A-GPS GLONASS BDS ALILEO QZSS
Battery	Non-Removable 3,131 mAh
Sensors	Fingerprint (under display, optical) Accelerometer gyro Proximity Sensor Compass
SIM	Dual SIM Dual Standby Hybrid SIM2 Slot
Features	IPX6x + IPX5/8 Protection



AQUOS zero2

Surprising Lightness of 141g

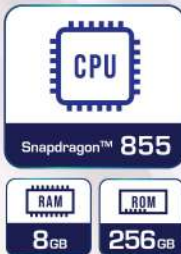
Uses a light weight, high-strength magnesium alloy frame. Amazing light weight body with large screen, large capacity battery, water proof and high spec.

AQUOS zero2

CPU High Specifications for Extra Enjoyment

High-speed processing CPU, large-capacity 8GB RAM, UFS type 256GB ROM with high-speed application startup, you can enjoy the content heavy.

High performance is maintained by original heat dissipation design. Compatible with the latest OS, enabling a cutting-edge experience.



Refresh Rate Touch Panel

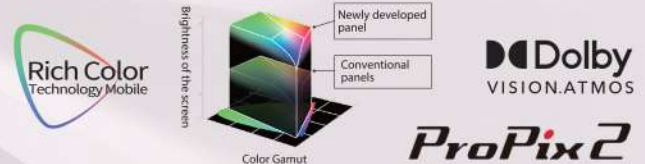
240HZ

4x speed display reduces after images and realizes a clear display even in games with intense movement.

The touch panel has been converted to 240Hz, enabling a high-speed, unexpected touch experience.

Amazing Detail With 1 Billion Colors

An OLED display with more than 50 times the expressive power of conventional displays. AQUOS Zero2's 1 billion colors displays the beauty of video content as it is. In addition, Dolby Vision® and Dolby Atmos® (Dolby Atmos®), which are also used in movie theaters and home theater equipment, support professional video expression.



Camera with AI Blur Reduction

With AI that determines the shutter speed according to the movement of the subject and optical image stabilization, you can take beautiful pictures without blurring. Equipped with a large pixel sensor, it can shoot without blur even in dimly lit places.



Beauty & Comfort Combined

The curved display that makes use of the features of the OLED and the round shape on the back realizes ease of holding while utilizing the light weight.

The rear panel features a gradation that enhances the round shape. In addition, a fingerprint sensor is mounted on the screen to achieve both a neat and beautiful design and ease of operation.

Parallel Charging for Heat Management

Heat sources are dispersed by mounting two charging ICs.

You can enjoy the contents as much as you want while charging, because it suppresses heat generation.