

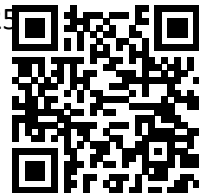
# Produktdatenblatt

Delegierte Verordnung (EU) 2023/1669 der Kommission im Hinblick auf die Energieverbrauchskennzeichnung von Smartphones und Slate-Tablets

|                                                                                                                                    |                                        |                                    |
|------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------|------------------------------------|
| <b>1. Marke</b><br>realme                                                                                                          |                                        | <b>2. Modellkennung</b><br>RMX3933 |
| <b>3. Allgemeine Produktparameter:</b>                                                                                             |                                        |                                    |
| Parameter                                                                                                                          |                                        | Wert                               |
| 4. Art des Geräts                                                                                                                  |                                        | Smartphone                         |
| 5. Betriebssystem                                                                                                                  |                                        | Android                            |
| 6. Energieeffizienzklasse                                                                                                          |                                        | A                                  |
| 7. Vom Benutzer austauschbare Batterie                                                                                             |                                        | Nein                               |
| 8. Batterielaufzeit pro Zyklus (ENDE <sub>Gerät</sub> [h])                                                                         |                                        | 55                                 |
| 9. Batterielaufzeit in Zyklen — Standardeinstellungen [Zyklen]                                                                     |                                        | 800                                |
| 10. Nennkapazität der Batterie (C <sub>rated</sub> [mAh])                                                                          |                                        | 5 000                              |
| 11. Versand mit Schutzabdeckung                                                                                                    |                                        | Nein                               |
| 12. Prüfung der Zuverlässigkeit nach wiederholtem freien Fall — Stürze ohne Defekt [n]                                             |                                        | 270                                |
| 13. Prüfung der Zuverlässigkeit nach wiederholtem freien Fall — Stürze ohne Defekt, im vollständig erweiterten Zustand geprüft [n] |                                        | n.a.                               |
| 14. Klasse der Zuverlässigkeit nach wiederholtem freien Fall                                                                       |                                        | A                                  |
| 15. Eindringungschutzgrad                                                                                                          |                                        | IP44                               |
| 16. Angegebene Eintauchtiefe in Wasser, bei IPx8 [m]                                                                               |                                        | n.a.                               |
| 17. Ritzbeständigkeit des Bildschirms auf Mohs-scher Härteskala                                                                    |                                        | 4                                  |
| 18. Ladege-rät                                                                                                                     | Erforderliche Ausgangsleistung [W]     | 5                                  |
|                                                                                                                                    | Steckverbindertyp (am Ende des Geräts) | USB-C                              |
| <b>Angaben zur Reparierbarkeit:</b>                                                                                                |                                        |                                    |
| 19. Garantierte Mindestverfügbarkeit von Sicherheits-, Korrektur- und Funktionsaktualisierungen für das Betriebssystem (Jahre)     |                                        | 5                                  |
| 20. Reparierbarkeitsklasse (auf der Grundlage des nachstehenden Index)                                                             |                                        | B                                  |
| 21. Reparierbarkeitsindex                                                                                                          |                                        | 3,37                               |
| 21a. Wert „Zerlegungstiefe“ (S <sub>DD</sub> )                                                                                     |                                        | 3,50                               |
| 21b. Wert „Befestigungselemente (Typ)“ (S <sub>F</sub> )                                                                           |                                        | 2,60                               |
| 21c. Wert „Werkzeuge (Typ)“ (S <sub>T</sub> )                                                                                      |                                        | 4,05                               |
| 21d. Wert „Ersatzteile“ (S <sub>SP</sub> )                                                                                         |                                        | 4                                  |

|                                                                                                                        |    |
|------------------------------------------------------------------------------------------------------------------------|----|
| 21e. Wert „Software-Aktualisierungen (Dauer)“ (S <sub>SU</sub> )                                                       | 3  |
| 21f. Wert „Reparaturinformationen“ (S <sub>RI</sub> )                                                                  | 3  |
| 22. Weblink zu Informationen über die Verfügbarkeit von Ersatzteilen für fachlich kompetente Reparateure und Endnutzer | /  |
| 23. Weblink zu Reparaturanweisungen für Endnutzer                                                                      | /  |
| 24. Weblink zu Richtbeträgen für die Preise vor Steuern                                                                | /  |
| <b>Weitere Angaben:</b>                                                                                                | /  |
| 25. Mindestlaufzeit der vom Lieferanten angebotenen Garantie [Monate]                                                  | 12 |

Das Modell wurde auf dem Unionsmarkt in Verkehr gebracht , und zwar ab dem 29.



**EPREL-Eintragungsnummer** 2398239

<https://eprel.ec.europa.eu/qr/2398239>

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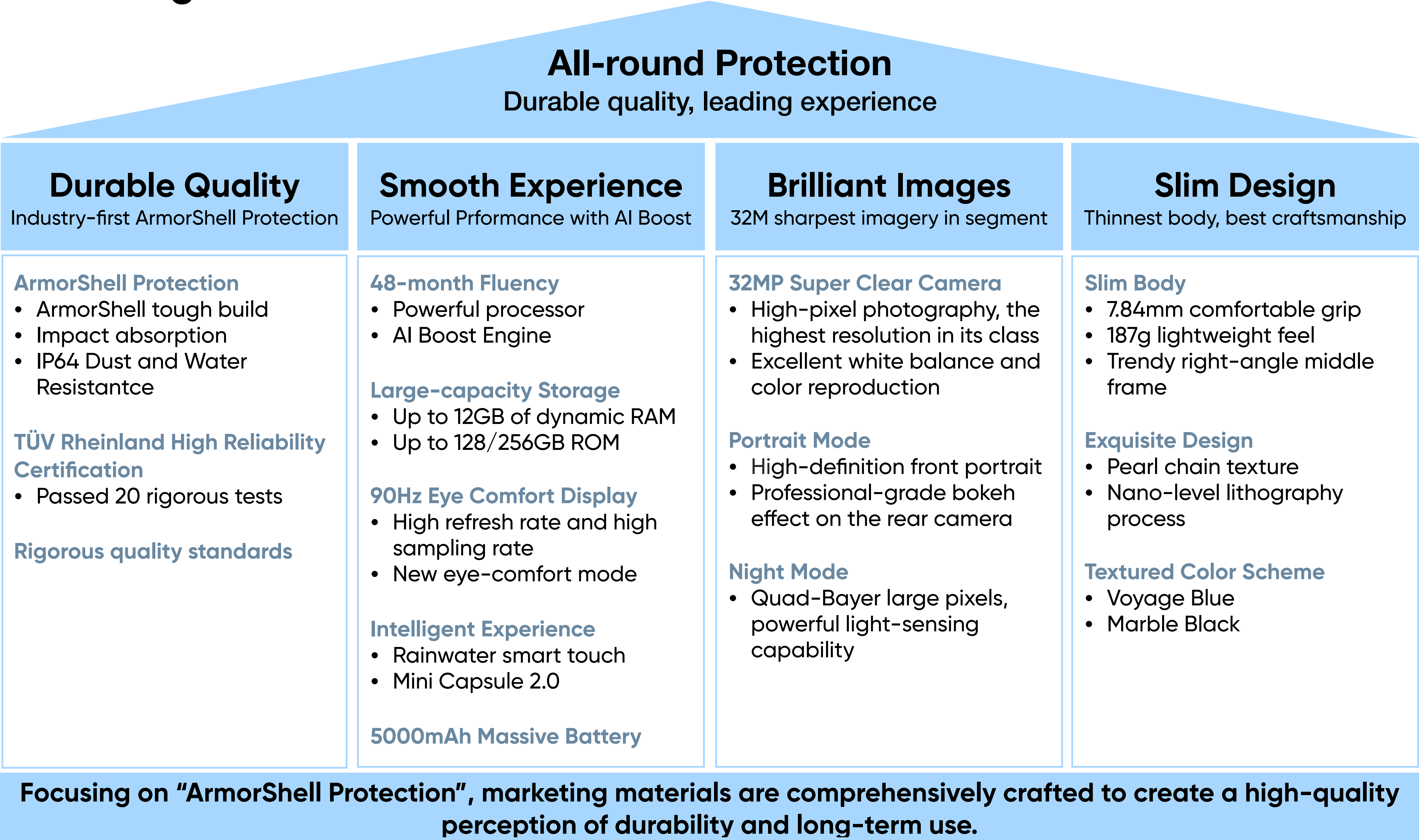
# realme Note 60

Product Introduction

Final Version



# Note 60 Message House



# Competitor parameter comparison

|                          |                                      |                                            |                                      |                                      |                                      |                                    |
|--------------------------|--------------------------------------|--------------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|------------------------------------|
| SPEC                     | Note 50                              | Note 60                                    | Redmi A3<br>(Global)                 | Infinix Smart 8<br>(Global)          | Tecno Spark Go 2024<br>(Global)      | vivo Y03A<br>(India)               |
| Launch Date              | 2024.01                              | 2024.08                                    | 2024.03                              | 2023.11                              | 2023.11                              | 2024.06                            |
| Platform                 | Unisoc T612<br>AnTuTu score 245343   | Unisoc T612<br>AnTuTu score 252597         | MTK G36<br>AnTuTu score 153983       | Unisoc T606<br>AnTuTu score 236408   | Unisoc T606<br>AnTuTu score 236408   | Unisoc T612<br>AnTuTu score 245343 |
| Camera                   | 5MP / 13MP + 0.08MP                  | 5MP / 32MP + Flicker                       | 5MP / 13MP + 0.08MP                  | 8MP / 13MP + 2MP                     | 8MP / 13MP + 2MP                     | 5MP / 13MP + 2MP                   |
| Display                  | 6.74'' 720P 90Hz<br>Waterdrop Screen | 6.74'' 720P 90Hz<br>Waterdrop Screen       | 6.52'' 720P 60Hz<br>Waterdrop Screen | 6.6'' 720P 90Hz<br>Punch-hole screen | 6.6'' 720P 90Hz<br>Punch-hole screen | 6.56'' 720P<br>Waterdrop Screen    |
| Battary                  | 5000mAh + 10W                        | 5000mAh + 10W                              | 5000mAh + 10W                        | 5000mAh + 10W                        | 5000mAh + 10W                        | 5000mAh + 15W                      |
| Thickness/<br>Weight     | 7.99mm / 186g                        | 7.84mm / 187g                              | 8.3mm / 199g                         | 8.5mm / 184g                         | 8.5mm / 184g                         | 8.39mm / 185g                      |
| CMF                      | Plastic                              | Plastic                                    | Plastic                              | Plastic                              | Vegan Leather                        | Vegan Leather                      |
| Unlocking<br>Methods     | Face + Side fingerprint              | Face + Side fingerprint                    | Face + Side fingerprint              | Face + Side fingerprint              | Face + Side fingerprint              | Face + Side fingerprint            |
| Connect                  | Wi-Fi 5 + Bluetooth 5.0              | Wi-Fi 5 + Bluetooth 5.0                    | Wi-Fi 5 + Bluetooth 5.3              | Wi-Fi 5 + Bluetooth 5.0              | Wi-Fi 5 + Bluetooth 5.0              | Wi-Fi 5 + Bluetooth 5.0            |
| Speaker                  | Single speaker                       | Single speaker                             | Single speaker                       | Single speaker                       | Dual speaker                         | Single speaker                     |
| Structure<br>Material    | Die-cast aluminum                    | Die-cast aluminum +<br>Metal frame         | Stamped aluminum                     | Stamped aluminum                     | Stamped aluminum                     | Stamped aluminum                   |
| Dust/Water<br>Resistance | IP54                                 | IP64                                       | -                                    | -                                    | -                                    | IP54                               |
| Software<br>Features     | Mini Capsule                         | Rainwater Smart Touch,<br>Mini Capsule 2.0 | -                                    | -                                    | -                                    | -                                  |
| Price (ID)               | 3+64 : 1199K<br>4+64 : 1299K         |                                            | 4+128 : 1199K                        | 3+64 : 1099K<br>4+128 : 1249K        |                                      |                                    |

# Note 60 KSPS



ArmorShell Tough Build  
Impact absorption  
IP64 Dust&water Resistance



## 48-month Fluency

Powerful Octa-Core Processor  
AI Boost Engine



## Large-capacity Storage

Up to 12GB Dynamic RAM  
Up to 128/256GB ROM



## 90Hz Eye Comfort Display



## 32MP Super Clear Camera

Super Clear Camera  
Portrait mode  
Night mode



## Rainwater Smart Touch



## Quality in a class of its own.

### Redefining the standard of quality.

Reliable quality is a stringent requirement for entry-level smartphones. In the industry, the majority of entry-level devices sacrifice quality for cost considerations. Structural strength, drop resistance, and waterproofing are often compromised to various extents in these budget phones. However, the mission of the Note 60 is to provide every user with a cost-effective entry-level product, and we promise never to compromise on the fundamental user experience, especially not on quality, which is the most critical aspect in this price range.

To this end, we have introduced a new feature on the Note 60 called ArmorShell Protection. This high-strength structural system includes eight optimization measures specifically aimed at enhancing the durability of the phone. With ArmorShell Protection, the Note 60 can easily pass the TÜV Rheinland High-Reliability Certification. Sturdy and durable, it also provides drop and water resistance, redefining the quality standard of entry-level and delivering an exceptional quality experience.

### ArmorShell Protection

Industry first

The newly upgraded ArmorShell Protection armors the phone inside and out, providing robust protection that guards against all sorts of harsh environments with ease.

With eight major structural enhancements, it delivers exceptionally reliable shock absorption. Thanks to ArmorShell Protection, the Note 60 also boasts IP64-level water resistance, ensuring protection against drops, water, and those accidental "oops" moments.

#### Bend Resistant

Reinforced structure

#### Drop Resistant

Comprehensive protection

#### Scratch Resistant

Coated protection film

#### Dust&water Resistant

Hermetic design

# Solid as a rock, fortified inside and out.

## Robust die-cast aluminum structure and Integrated metal inner frame

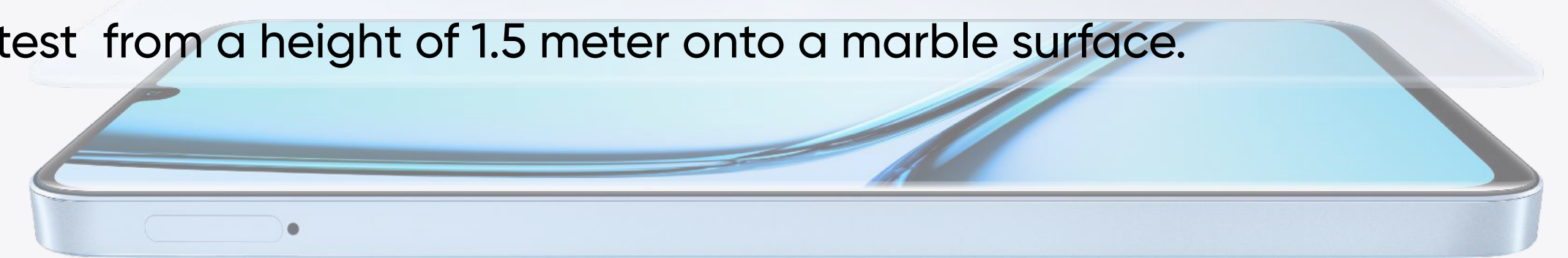
Peerless

The mainboard upper cover of a smartphone is a decisive structural element that determines the overall strength of the device. It's akin to the load-bearing walls of a building – the more robust it is, the higher the structural integrity of the smartphone. On Note 60, we've utilized a high-strength die-cast aluminum material, the same type used in race car chassis, which far exceeds the norm in its segment, and offers a rigidity that is 20% superior to the conventional stamped aluminum materials used by competitors.

Additionally, during the die-casting process of the mainboard upper cover, we've added four solid reinforcement ribs on both sides and in the middle, creating a sturdy, integrated metal framework. Compared to the "hollow aluminum sheet + plastic wrapping" structure commonly found in products of the same price range, we've achieved a significant lead. The structure's resistance to bending has been improved by 123% over conventional designs.

## Reinforced glass

By fitting a higher-strength glass, the Note 60's screen boasts excellent drop resistance and scratch resistance, akin to equipping the phone with a powerful shield. It is resistant to bending and can easily pass a drop test from a height of 1.5 meter onto a marble surface.



## Coated protection film

The Note 60 brings greater resistance to abrasion and corrosion by employing high polymer photo-curable resin coating on the mid-frame and battery cover surface. With this added durability, the Note 60 can easily withstand friction tests of common objects such as wood, coarse cloth, and coins, and also holds up well against prolonged contact with oils, detergents, and sweat.

# Invisibly guarding at all times.

## Shock-absorbing circuit board

Peerless

A phone drop can cause not only external damage but also irreversible harm to the internal electronic components. The Note 60's motherboard and sub-board feature silicone sealing rings at all 7 interfaces. These silicone rings effectively prevent damage to the internal connectors from drops and prevent wire disconnections, and they also provide significant water resistance, offering crucial protection to vital parts.

## Component dispensing glue

Peerless

For the three most critical components—the SOC, DDR, and EMMC—the Note 60 has undergone a potting process with adhesive, which significantly enhances the stability of the connections. This treatment prevents issues such as poor contact or even detachment due to stress.

## Screen protection bezel

To counteract the impact of drops on the screen, we have elevated the screen support frame of the Note 60, creating a protective bezel around the edges of the screen. This reduces the likelihood of the screen being struck and damaged in the event of a fall.

## InSeal Design

The Note 60 features added silicone strips or foam padding at all openings for external connections, such as the card slot, USB port, speakers, headphone jack, and microphone. These additions transform the interior of the device into a sealed compartment, providing full waterproofing and cushioning protection. It is designed to be impervious to liquid ingress and resistant to damage from drops.

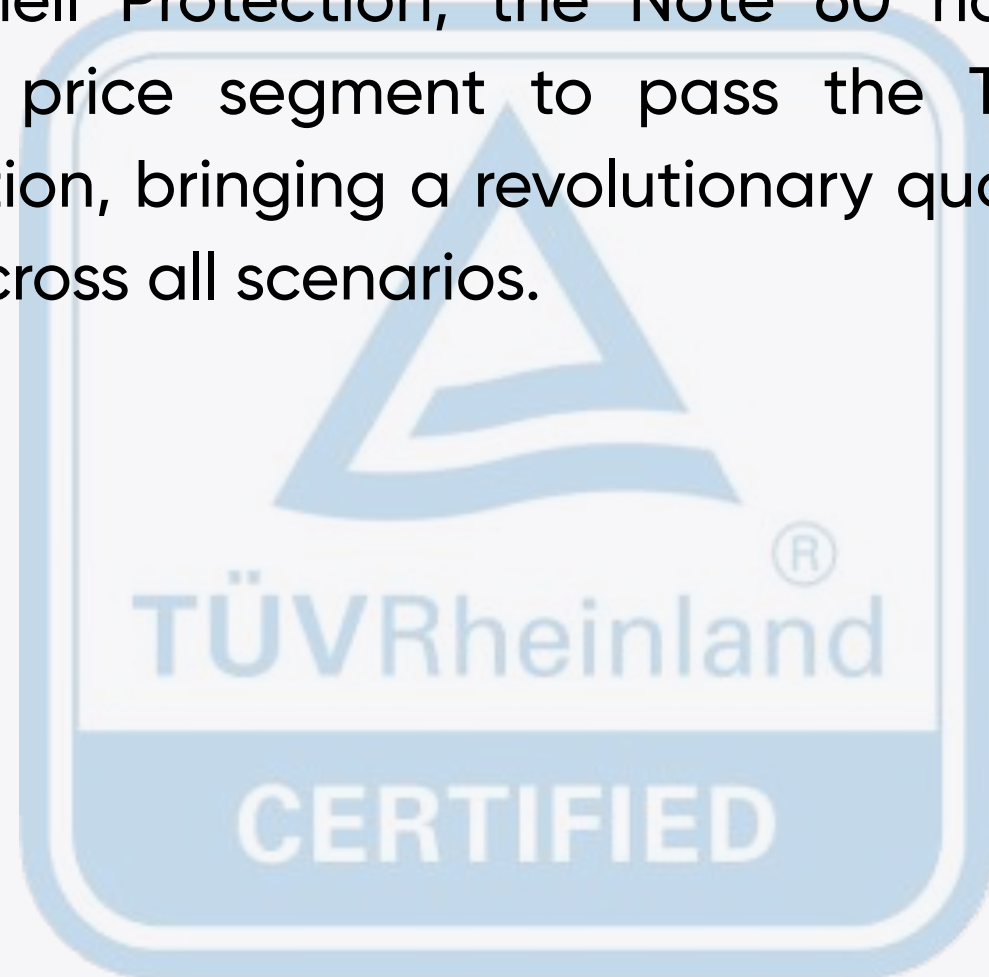
## Exceptional Quality, Worthy of Trust.

### TÜV Rheinland High Reliability Certificate

Peerless

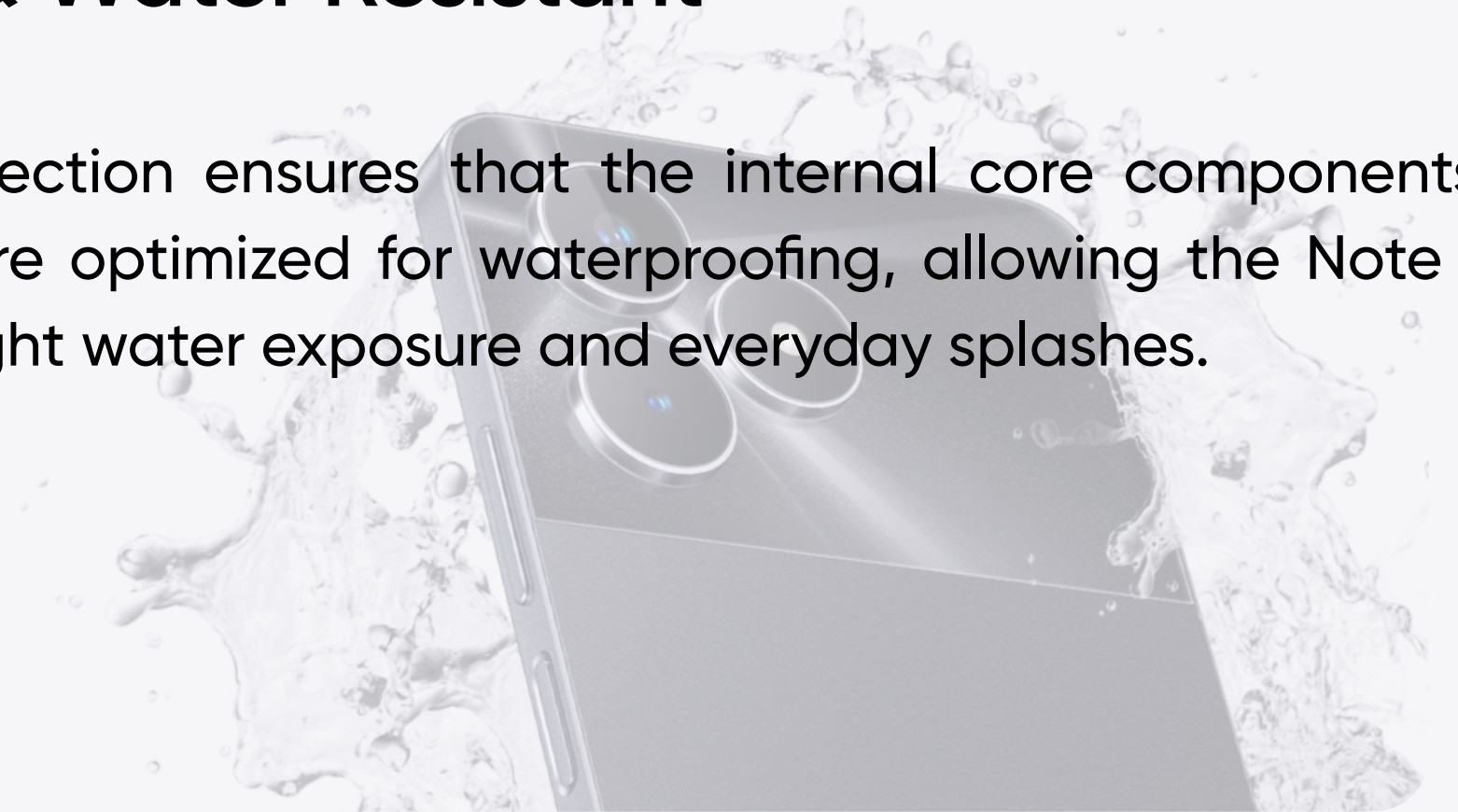
The TÜV Rheinland High Reliability Certification is a set of excellence performance standards specifically designed for smartphones, which organically integrates three dimensions: the user, product research and development, and product manufacturing. It includes 20 major tests, such as 7 daily usage test scenarios like drop and abrasion; 7 extreme environment test scenarios like ultra-high and low temperatures, voltage fluctuations, key life, electrostatics, and air pressure; and 6 component reliability test scenarios.

Thanks to ArmorShell Protection, the Note 60 has become the first smartphone in its price segment to pass the TÜV Rheinland High Reliability Certification, bringing a revolutionary quality experience that assures reliability across all scenarios.



### IP64 Dust & Water Resistant

ArmorShell Protection ensures that the internal core components and various ports are optimized for waterproofing, allowing the Note 60 to easily handle light water exposure and everyday splashes.



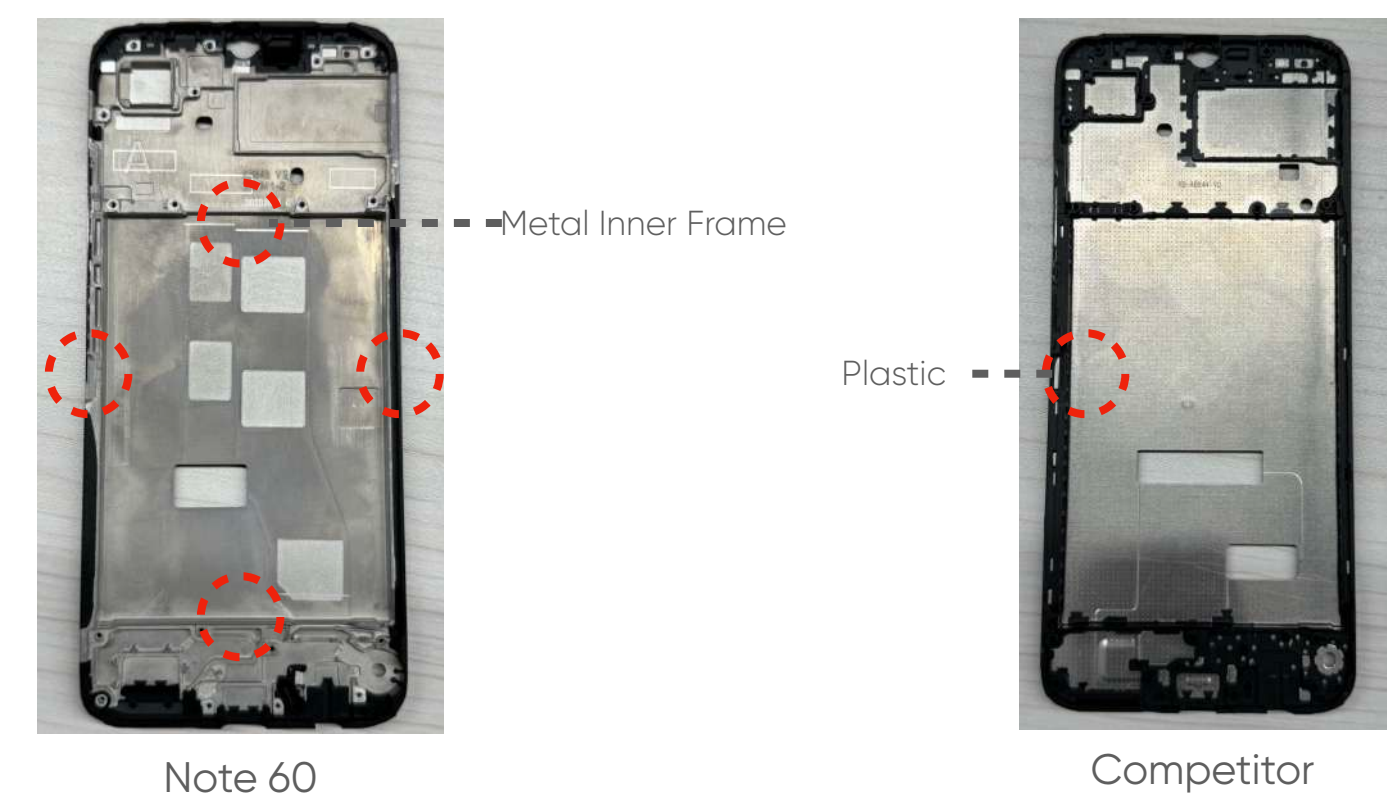
### realme's rigorous quality standards

The Note 60 has withstood more than 320 rigorous quality tests from realme. Among these, the 1,000,000 times button press test and the 40,000 times USB plug and unplug test have reached **twice the industry standard**, ensuring a durable usage experience. Additionally, it has undergone 21 days of high-temperature/high-humidity testing at 65°C and 90% RH, along with 14,000 Micro Drop Tests, making it thoroughly reliable.

# Technical details of ArmorShell Protection

## 1. Where is the Metal Inner Frame?

Vertical supports are placed on both sides of the motherboard, and horizontal supports are located at the top and bottom ends of the battery compartment, providing high-strength support to the phone from all directions.



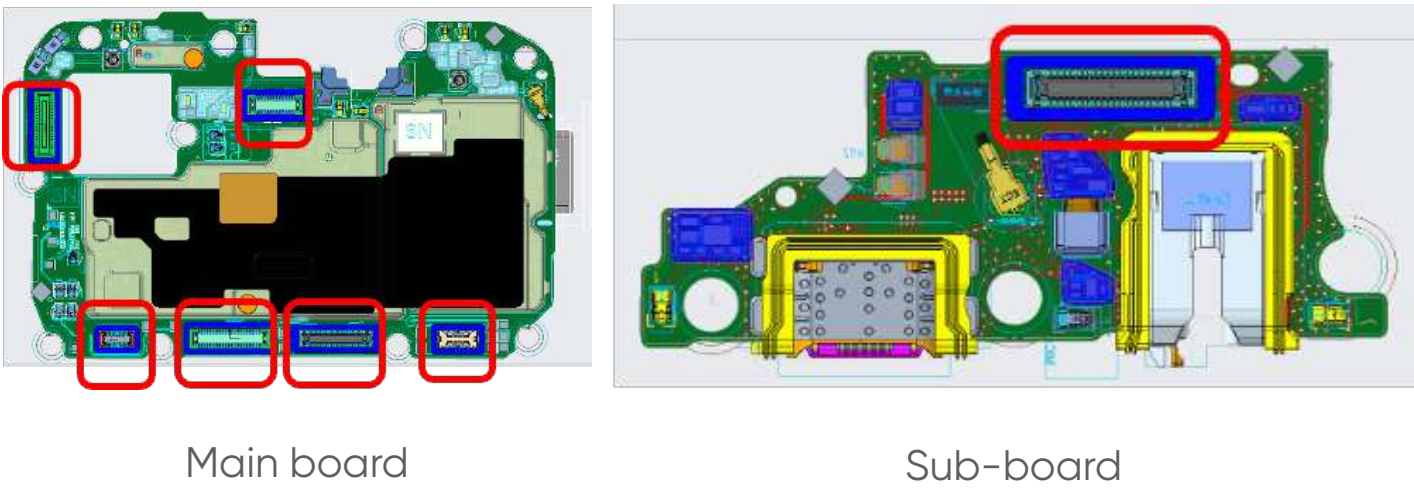
## 2. Why is the die-cast aluminum better?

Die-cast aluminum has a material strength similar to stamped aluminum, but the manufacturing process is more costly. Thanks to the integrated die-casting process, reinforcement ribs can be formed around the edges, achieving higher strength with thinner aluminum sheets. In contrast, the stamping process can only work with existing aluminum sheets and cannot create reinforcement ribs. Therefore, it must continuously increase thickness to optimize strength, which compromises the slimness of the device.

Additionally, the Note 60 uses 20% more aluminum than the conventional stamped aluminum, resulting in a 123% increase in strength. Making it the most robust structural material in segment.

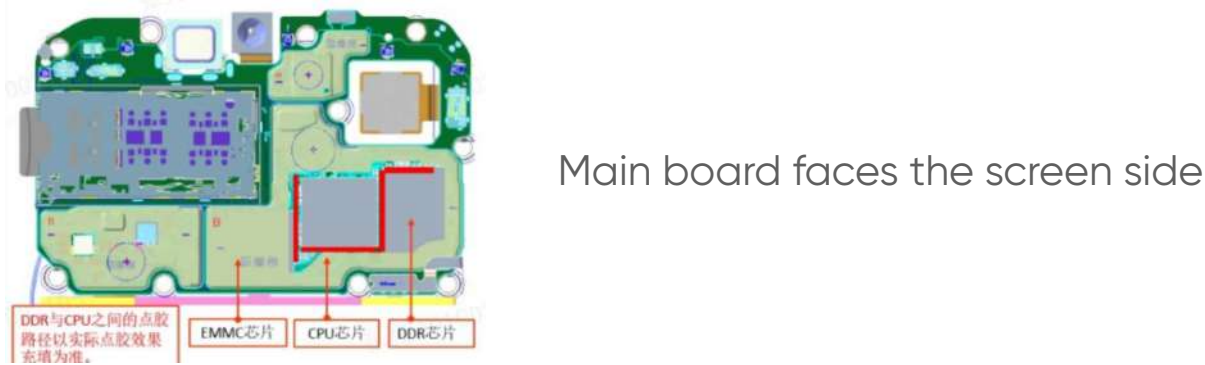
## 4. Where are the silicone rings of the shock-absorbing circuit board located?

On both the main board and the sub-board, there are Board-to-Board interfaces, as indicated by the red circles in the diagram.



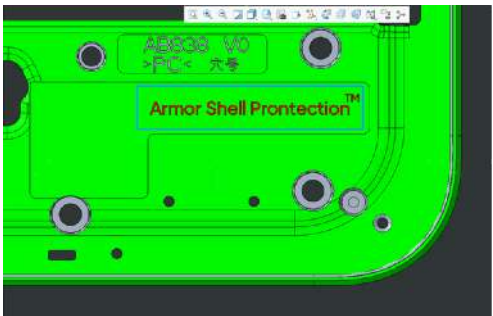
## 5. Where is the dispensing glue located?

The dispensing is located in the gap under the main board's shielding cover, indicated by the red line.



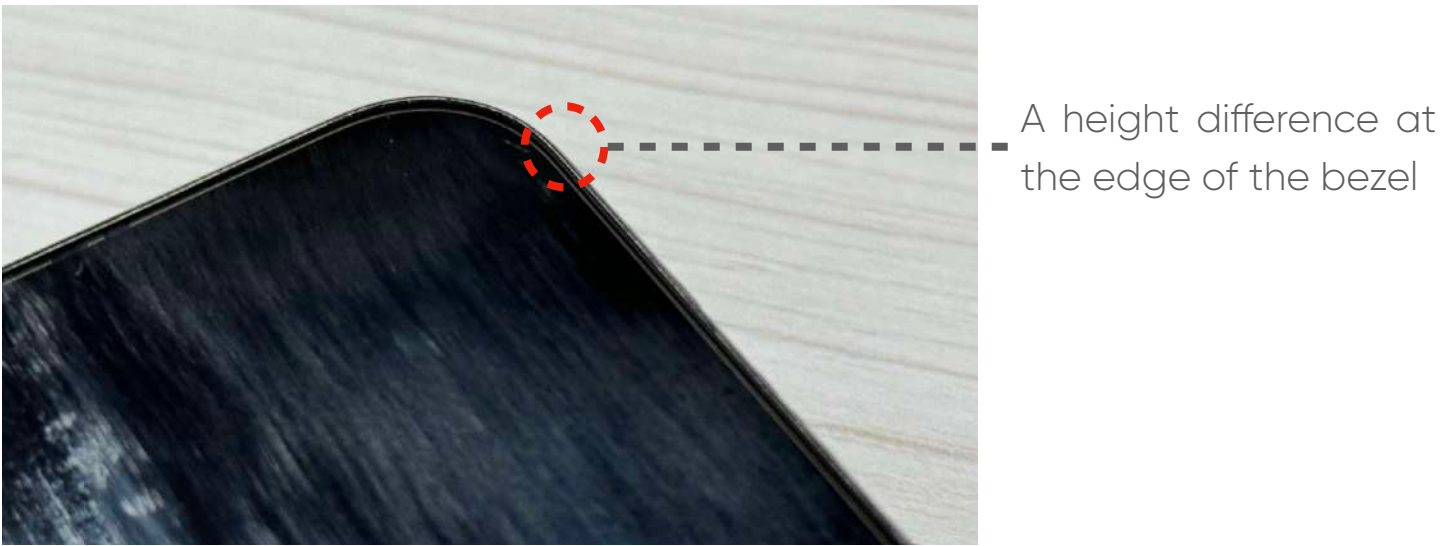
## 6. Where is the ArmorShell laser engraving located inside the chassis?

The laser engraving is located at the bottom right corner of the chassis, visible after opening the battery cover.



## 6. Where is the screen protector bezel?

The edges of the support frame around the screen are raised to provide better protection.



## 48-month Fluency Guarantee

# Smooth for daily use, remains over time.

### 48-month Fluency Guarantee

Peerless

Thanks to a powerful processor and advanced performance tuning technology, the Note 60 remains smooth even after 48 months of use in realme laboratory simulation tests, ensuring long-lasting performance.

### Powerful T612 Octa-core Processor

Peerless

The most powerful processor in its price range, built to withstand the test of time. Smooth gameplay and quick app launches.

252597

AnTuTu Score

1.8GHz

High Clock Speed

### AI Boost Engine + Dynamic RAM

Leading memory expansion technology in its class allows for 8GB of ROM space to be shared with RAM, achieving up to 12GB of dynamic memory and offering double the memory capacity. Combined with the AI Boost engine, specifically developed for entry-level models, it optimizes resource allocation efficiency from the ground up, ensuring efficient and smooth operation of foreground applications, providing a leading user experience in its price range.

40+ FPS

Stable frame rate for common applications

59.79 FPS

MLBB average frame rate

51.2s

Note 60 App continuous startup time\*

60.8s

Competitor Smart 8 App continuous startup time\*

\*For detailed data analysis, see page 13 for a detailed explanation.

Quality hardware + smart software

# Everything at your fingertips, everything to your satisfaction.

## 90Hz Eye Comfort Display

A 6.74-inch large display with a high screen-to-body ratio of 90.3% offers an immersive visual experience. The 90Hz high refresh rate display and 180Hz touch sampling rate ensure smooth visuals and silky touch responsiveness. With a peak brightness of 560 nits, it provides a clear and bright sunlight screen effect. The system includes an eye protection mode, supporting low blue light emission.

90Hz

Refresh rate

180Hz

Sampling rate

560nits

Peak brightness

## Rainwater Smart Touch

Peerless

Flagship-grade wet touch functionality. Smartly differentiates between water droplets and fingertips, ensuring normal touch control and phone unlocking even with wet hands. This feature addresses the pain point of touch malfunction in rainy weather or near swimming pools, and also prevents sweat during gaming from affecting touch precision.

## 5000mAh Massive Battery

5000mAh large battery, offering ample endurance to last 1.8 days on a single charge. Also, this long-lifespan battery maintains over 80% of its capacity even after 1000 charge cycles, ensuring durability and longevity.

96.66 Hrs

Spotify music play

30 Hrs

Voice call

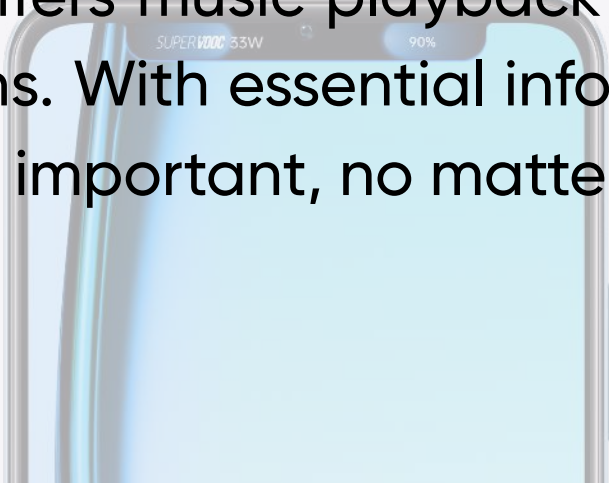
1013 Hrs

Standby time

## Mini Capsule 2.0

Peerless

The newly upgraded mini capsule prominently displays critical information like battery level, step count, and data usage in real-time at the top of the screen, and additionally offers music playback control, weather alerts, and personal event notifications. With essential information instantly visible, you won't miss out on anything important, no matter how busy you are.



## 32MP Super Clear Camera

# Easily take great photos.

Regular photography

Portrait

Low-light shooting

### 32MP Super Clear Camera

Peerless

The highest rear camera pixel count in its price range, with a 146% increase in pixel quantity over the previous generation, ensuring clarity in every detail. Enhanced with a new photography algorithm, it delivers more accurate colors and better visual output compared to competitors in the same price bracket.



### High-definition front portrait

High-definition 5MP front-facing camera, paired with a beautification algorithm, captures clear and attractive portraits.



### Rear portrait mode

Leading

The rear portrait mode algorithm has been upgraded to produce more realistic bokeh effects and more natural skin tone enhancements.



### Night mode

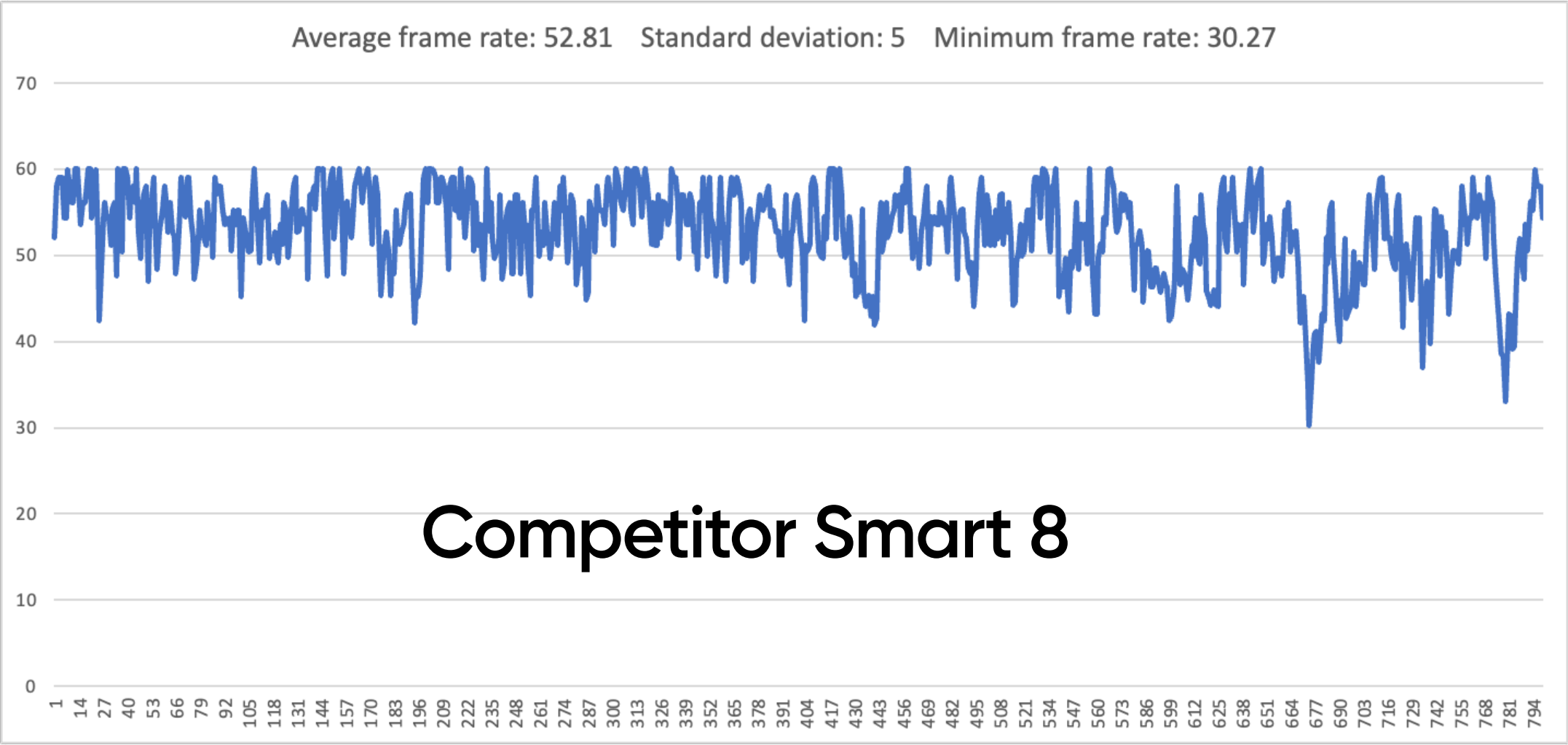
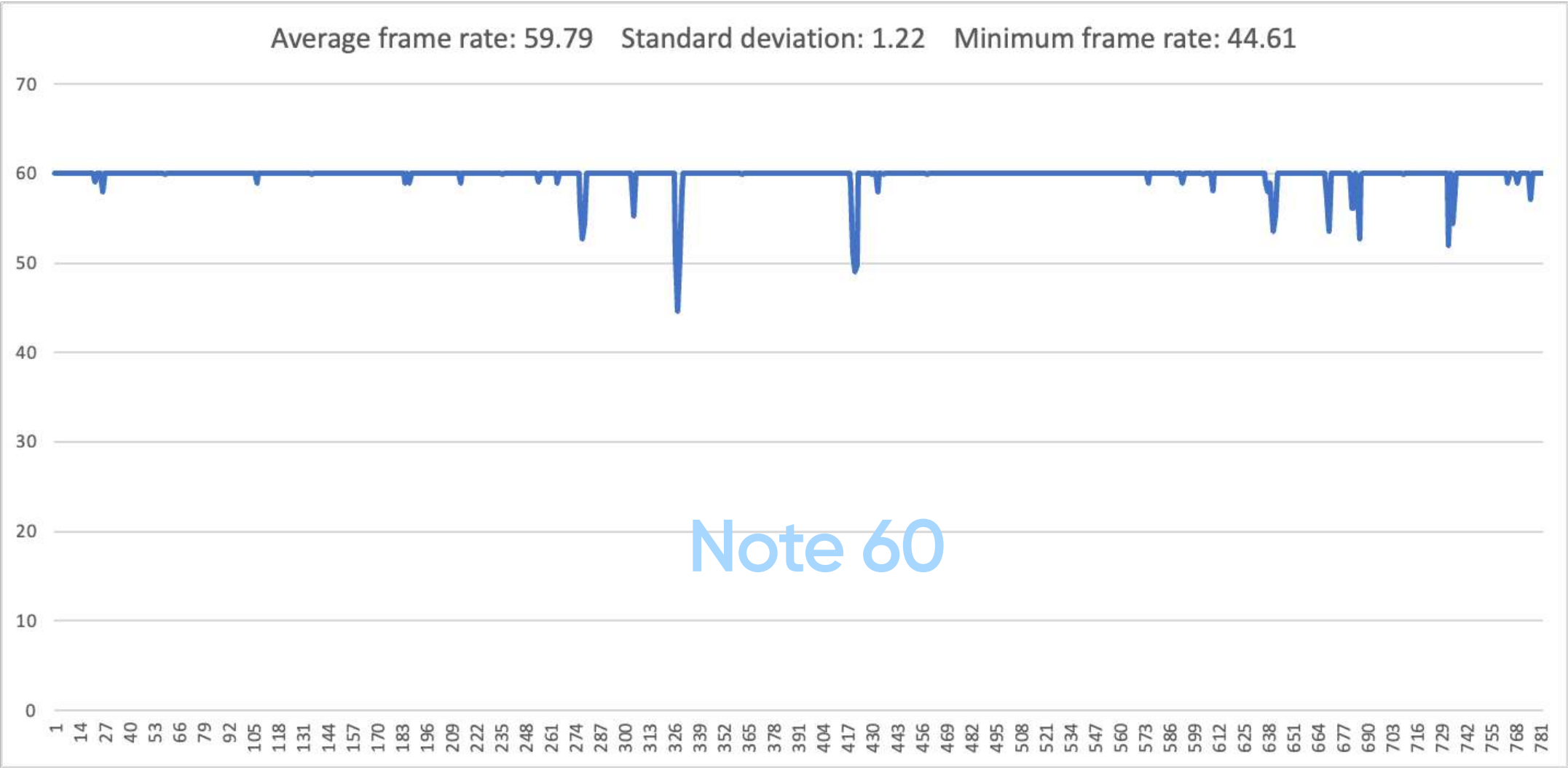
Leading

The sensor supports pixel 4 in 1 technology, combining four pixels into one larger pixel area, resulting in clearer night shots and effortless night photography.



# Technical details of peformance

## 1. MLBB game performance comparison



## 2. Smoothness comparison

| Test item                  | Testing method                                                                                                                                                                                                                                                    | Note 60 | Competitor Smart 8 |
|----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|--------------------|
| Continuous app launch time | Simultaneously launch 10 identical apps on the competitor's smartphone and the Note 60, and record the differences in launch times between the two phones.<br>Test Apps:<br>WhatsApp/Facebook/MLBB/Free Fire/Garena/Twitter/Tik Tok/Google Maps/Instagram/YouTube | 51.2s   | 60.8s              |

## 3. Advantageous imaging scenarios

The rear camera has advantages in well-lit daytime conditions when capturing urban landscapes, natural scenery, and similar scenes. The advantages are evident in resolution, white balance, and automatic exposure.

## Design

# Thinnest body, best craftsmanship

### Ultra slim body

Peerless

With a body thickness of only 7.84mm, it is the thinnest in its category. At 186g, it offers a lightweight feel. Paired with a fashionable straight-edged middle frame, it delivers a top-tier texture in segment.

7.84mm

Comfortable grip

187g

Lightweight feel

### Voyage Blue



### Exquisite design

Ultra-precise lithography equipment, employing chip-manufacturing-grade techniques to create designs on the device body, utilizes millions of pearl chain textures to fully exhibit a light and agile feel, while showcasing a high-quality texture in every detail.

Peral Chain

Exquisite texture

Nano-level

Lithography process

### Marble Black



# Instructions for use

| Concept                 | Function                           | Use case                                                                                                                                                                  | Function entry                |
|-------------------------|------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|
| ArmorShell Protection   | Robust Die-cast Aluminum Structure | The whole device can withstand a 700N soft pressure test on the back; after disassembly, the middle frame bending test can withstand a pressure of 370N.                  | See the technical explanation |
|                         | Integrated Metal Inner Frame       |                                                                                                                                                                           | See the technical explanation |
|                         | Reinforced Glass                   | 1.5-meter front drop test on a marble floor, or place the phone screen-up on an asphalt road, and it is run over by an electric vehicle at a speed of 40 km/h.            | -                             |
|                         | Coated Protection Film             | Conduct quality tests on suede-like competitors using oil stains, sweat stains, and oil-based pens for comparison.                                                        | -                             |
|                         | Shock-absorbing Circuit Board      | Disassemble to display the rubber ring on the board-to-board interface on the motherboard, and if possible, compare it with competitors.                                  | See the technical explanation |
|                         | Component Dispensing Glue          | Once the motherboard shield is removed, the glue points can be seen.                                                                                                      | See the technical explanation |
|                         | Screen Protection Bezel            | Display the bazel around the screen and explain its role in preventing drops at specific angles.                                                                          | See the technical explanation |
|                         | InSeal Design                      | Disassemble to show the foam or rubber sleeves at the speaker, USB port, headphone jack, microphone, and card slot.                                                       | -                             |
| 48-month Fluency        | Powerful Octa-core chipset         | Show the processor benchmark scores compared with competitors, and if necessary, supplement with a comparison of game frame rates.                                        | -                             |
|                         | Up to 8GB Dynamic RAM              | Open 20 apps simultaneously and compare the number of background apps that remain active.                                                                                 | About device-RAM              |
| 32MP Super Clear Camera | 32MP Super Clear Camera            | Take photos of natural scenery or urban landscapes when there is ample light.                                                                                             | Camera-1×                     |
|                         | Night Mode                         | Take photos of the cityscape at night when the lights are bright, and compare them with competitors.                                                                      | Camera-Night                  |
| Quality hardware        | 90Hz Eye Comfort Display           | Set the refresh rate to Auto mode and scroll through the news feed page.                                                                                                  | Display-Screen refresh rate   |
|                         | 5000mAh Massive Battery            | Test in everyday usage scenarios, and avoid testing charging.                                                                                                             | -                             |
| Smart software          | Rainwater Smart Touch              | Can be used in scenarios such as wet hands, screen surface with a thin mist, or light rain conditions (small water droplets should be away from the edges of the screen). | Enabled by default            |
|                         | Mini Capsule 2.0                   | Play music and display the weather at set intervals.                                                                                                                      | Special features-Mini Capsule |

# Specs



Voyage Blue / Marble Black

## Design

Size: 167.26mm × 76.67mm × 7.84mm

Weight: 187g

\*Dimensions and weight may vary slightly due to changes in manufacturing processes, measurement methods, material suppliers, and other factors.

## Chip

UNISOC T612 Octa-core Processor

Up to 1.8GHz Clock Speed

## Memory

3 + 64GB / 4 + 64GB / 4 + 128GB / 6 + 256GB

RAM Expansion: 1GB, 2GB, 4GB, 8GB

\*Specific storage specifications are subject to the models available in each region.

## Display

Size: 6.74inch

Material of panel: LCD

Refresh rate: 90Hz

Sampling rate: 180Hz (Max), 120Hz (Default)

Resolution: 1600\*720

Brightness: 450nits (TYP), 560nits (HBM)

Dimming mode: DC

## Battery

5000mAh Battery + 10W Fast Charge

maintains over 80% of capacity after 1000 charge cycles

## Camera

32MP Super Clear Rear Camera

f/1.8, 4 in 1 output 1.4 μm, AF, 1080P video taking

5MP Front Camera

Equipped with a **Flicker Sensor**

## Wireless

Wi-Fi 5 with 1 × 1 MIMO, Up to 433Mbps

LTE with 2 × 2 MIMO, VoLTE, HD Voice

Bluetooth 5.0

## SIM Card and Connectors

Dual NanoSIM + microSD

3.5mm Interface Earphone

USB Type-C

## OS

realme UI based on Android 14