ROG Ally(2023) RC71L **Operating System** 

Windows 11 Home

Processor

to 5.10 GHz boost

Teraflops)

TDP: 9-30W

Display

FHD (1920 x 1080) 16:9

7-inch

**IPS-level** 

glossy display

Gorilla® Glass DXC

Gorilla<sup>®</sup> Glass Victus<sup>™</sup>

Refresh Rate:120Hz

Response Time:7ms

Brightness:500nits

Memory

channel)

Storage

I/O Ports

DisplayPort<sup>™</sup>1.4)

Gamepad controls:

A B X Y buttons

L & R bumpers

View button

Menu button

Command Center button

2 x assignable grip buttons

AI noise-canceling technology

Thumbsticks: 2 x full-size analog sticks with

**Armoury Crate button** 

capacitive touch

Haptics: HD haptics

Gyro: 6-Axis IMU

**Audio** 

**Dolby Atmos** 

Technology

Hi-Res certification

Built-in array microphone

Network and

OS version different.)

40WHrs, 4S1P, 4-cell Li-ion

**Power Supply** 

**AURA SYNC** 

TYPE-C, 65W AC Adapter, Output: 20V DC,

3.25A, 65W, Input: 100~240V AC 50/60Hz

Dimensions (W  $\times$  D  $\times$  H)

28.0 x 11.1 x 2.12 ~ 3.24 cm (11.02" x 4.37" x

Xbox Game Pass Ultimate\_3 months (\*Terms

and exclusions apply. Offer only available in

Ultimate. Eligible markets are determined at

activation. Game catalog varies by region,

eligible markets for Xbox Game Pass

Battery

universal

Yes

Weight

608g (1.34 lbs)

 $0.83" \sim 1.27"$ 

**Xbox Game Pass** 

device, and time.)

Security

Note

Built-in Fingerprint Sensor

Microsoft Pluton security processor

All specifications are subject to change

without notice. Please check with your

be available in all markets.

supplier for exact offers. Products may not

Communication

Wi-Fi 6E(802.11ax) (Triple band) 2\*2 +

Bluetooth 5.2 (\*BT version may change with

2-speaker system with Smart Amplifier

D-pad

1x 3.5mm Combo Audio Jack

1x card reader (microSD) (UHS-II)

Control and Input

L & R Hall Effect analog triggers

1x ROG XG Mobile Interface and USB Type-

C combo port (with USB 3.2 Gen2, support

AMD FreeSync<sup>™</sup>Premium

Touch Screen (10-point multi-touch)

16GB LPDDR5 on board (6400MT/s dual

512GB PCIe® 4.0 NVMe™M.2 SSD (2230)

sRGB:100%

AMD Ryzen™ Z1 Extreme Processor

GPU: AMD Radeon™ Graphics (AMD

CPU: "Zen4" architecture with 4nm process,

8-core / 16-threads, 24 MB total cache, up

RDNA™ 3, 12 CUs, up to 2.7 GHz, up to 8.6