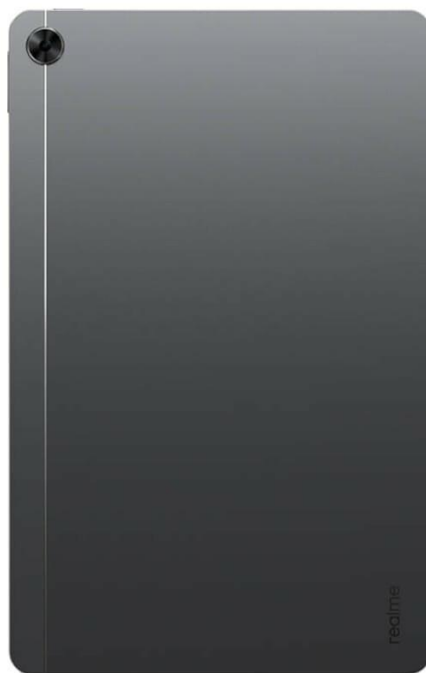
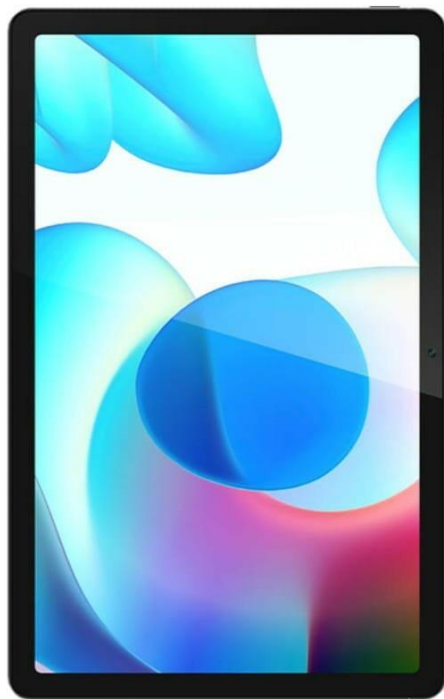


**Tablet REALME Pad 10,4-inches 4GB/64GB
Grey (LMEPAD464GY)**







**6.9mm**

Ultra-Slim Design

26.31cm (10.4") WUXGA+

Immersive Display

7100mAh

Mega Battery

Dolby Atmos

Quad Speakers

Helio G80

Gaming Processor

realme UI

for Pad

Color

Real Gold



Real Grey

Size & Weight**6.9mm Ultra-Slim Design**

Length: 246.1mm

Depth: 6.9mm

Width: 155.9mm

Weight: 440g

*Data provided by realme Lab. Due to different measurement methods, the actual data may have a reasonable tolerance range.

Display**26.31cm (10.4") WUXGA+ Immersive Display**

Size: 10.4 inches

Resolution: 2000×1200 WUXGA+

Screen-to-body ratio: 82.5%

Colour: 16.7 million colours

Type: LCD

Brightness: 360 nits(Typ)

Supports Sunlight Mode

Processor

Helio G80 Gaming Processor

CPU: Helio G80 Gaming Processor

12nm Octa-core

Maximum frequency 2.0GHz

A55×6 1.8GHz

A75×2 2.0GHz

GPU: Mali-G52(950MHz)

Storage & Memory

Up to 4+64GB RAM & ROM

RAM: 3GB/4GB

ROM: 32GB/64GB

Up to 1TB Memory Expansion

Camera

8MP Front & Rear HD Camera

Front camera: 8MP HD Camera

105°Wide-angle

Rear camera: 8MP HD Camera

Battery & Charging

7100mAh Mega Battery

7100mAh(Typ)

18W Quick Charge

Reverse Charging

Network

4G Version Available*

GSM: 850/900/1800/1900MHz

WCDMA: B1/5/8

FDD-LTE: B1/3/5/7/8/20/28

TD-LTE: B38/40/41(2496MHz-2690MHz)

*realme Pad is available in 4G version, so users can choose according to their needs.

Connectivity

WLAN: 2.4/5GHz

IEEE 802.11 a/b/g/n/ac (Wi-Fi 5)

Bluetooth: 5.0

Navigation

GPS/AGPS, Beidou, Glonass

Operating System

realme UI for Pad

Based on Android 11

Audio

Dolby Atmos Quad Speakers

Stereo Quad Speakers
Dolby Atmos Sound Effect
Hi-Res Audio Certified
Adaptive Surround Sound
Smart PA

Microphone

2 Microphones
Dual-mic Noise Cancellation

Sensors

Light Sensor
Acceleration Sensor
Hall Sensor
Gyro-meter

In The Box

realme Pad
18W Charger
Important Info booklet with Warranty Card
Type-C cable
SIM Card Tool
Quick Guide

*Final packing list shall be subject to the material object.