

Tablet Blackview Tab A5 Kids 8" Tiger T310  
QC3GB64GB5100mAhAndroid 14Blue

Šifra: 125872  
Kategorija proizvoda: Tablet uređaji  
Proizvođač: BLACKVIEW

Cena: **9.714,00** rsd.



### Tab A5 Kids Specifications

Model

Color option

Dimensions LxWxH, mm

Weight, kg

Screen

Resolution

LCD panel

IC

Panel type (IPS, other)

PPI/DPI

Brightness, cd/m2

Screen to Body Ratio (%)

Viewing angle (H/V)

Touch panel

TP type (G+G, other)

IC

glass

Connectivity

Bluetooth version & spec

GSM spec

3G spec

LTE spec

5G spec

GPS spec

PCBA

CPU name

Cores qty

CPU clock

GPU

RAM type

RAM volume

ROM type

ROM volume

TF card slot

Max TF card capacity

USB type & qty

Max temperature on the surface during max loading

Video Decode

video Encode

NFC IC

Uplink speed

Downlink speed

Camera

Front Camera Sensor

Auto-focus (AF,FF)

Front Camera Aperture

Front Camera Sensor Size

Front Flash

Rear, Mpix

Rear Camera Sensor

Rear Camera Sensor Size

Auto-focus (AF,FF)

Rear Camera Aperture

Rear Flash

Sound

Speaker  $\Omega$ /W

Receiver size LxWxH, mm

Receiver  $\Omega$ /W

Microphone type

Power

Battety type & V/A

Battery Size, LxWxH, mm

Polymer type

Battery capacity, Wh

Battery capacity, mAh

Battery working voltage range, V

Max charging current for the battery, mAh

Total charging time

Multi-media

audio

image

Features

Operation system

Sensors (Proximity, Light, G-sensor etc)

Gyroscope

Magnetic

Air pressure sensor

Temperature humidity sensor

Hall

Compass

fingerprint

RGB

NFC

Coulomb Counter

Wireless charging

Hardware intercom

ultraviolet ray

heart rate

Sim-card quantity

Sim-card type

FM

OTG (+USB Host function)

Earphones 3,5mm jack type (OMTP or CTIA)

Total standby time, hours

Total talk time, hours

Total Music Playback Time (using wired Headset), hours

Total Video Playback Time(via internal Speakers), hours

FOTA (firmware over-the-air) updates

Accessories

User Manual

Protective film separately

Marketing film

Power adaptor (spec+color)

USB charging

USB connector type

Current intensity, A

OTG cable (color)

Earphones (color)

USB cable (color)