

BLACKVIEW MP60 INTEL N95/16GB/512GB/2XHDMI/2XUSB 3.0/1XRJ45/BT/WIFI/W11P BLACK

Naziv: BLACKVIEW MP60 INTEL
N95/16GB/512GB/2XHDMI/2XUSB
3.0/1XRJ45/BT/WIFI/W11P BLACK

Slika:



Šifra: #BM12512071734667509181

Barkod: 6931548312741

Proizvođač: BLACKVIEW

Detalji

Kategorija: MINI PC

Oznake: [Proveri dostupnost](#)

Atributi:

Cena

Cena sa PDV: 30,326.00 RSD *WEB CENA
33,358.60 RSD *Cena za odloženo web plaćanje

Ostalo

Opis:

**BlackView MP60 Intel
N95/16GB/512GB/2xHDMI/2xUSB
3.0/1xRJ45/BT/WiFi/W11P Black**

Product
Appearance

Type

Spec.

Standard Configuration

Product

Product Type

MINI PC, Ad Terminal
Box

Dimension

128mm*128mm*52mm

Case Material

Plastic

	Weight	Net Weight 390g , Gross Weight 870g
System Hardware Configuration		
Type	Spec.	Description
CPU	Model	Intel Jasper Lake N5095/N95
	Speed	2.0 GHz
	Max. Turbo Speed	2.9 GHz
	Power Consumption	10W
Memory	Model	LPDDR4
	Capacity	16GB on Board
Storage	SSD	512GB (M.2 2280 NGFF SSD
	2.5" SSD	2.5 SATA Port SSD/HDD, Max 2TB
TPM	CPU integratesTPM	Support TPM 2.0
Double Display	Video Output	HDMI1 + HDMI2 Double Display
LED	State	Blue light- Swith on Red light- Machine dormancy
Internet Connection		
Type	Spec.	Description
WIFI	Model	intel 7265/ 3165/ RTL8821CE On Board
		IEEE 802.11 a/b/g/n

	Protocol	IEEE 802.11 a, b/g, n, ac
Bluetooth	Model	intel 7265/ 3165/ RTL8821CE On Board
	Protocol	Support Bluetooth 4.2
3G	Built-in	No
4G	Built-in	No
Ethernet	LAN1	10M/100M/1000M Self-adaption
I/O		
Type	Spec.	Description
USB	USB2.0	USB2.0 Type-A*2
USB	USB3.0	USB3.0 Type-A*2
TF	Expansion Memory	No
HDMI	AV Output	HDMI 1.4b Type A x2
VGA	Video Output	No
RJ45	Gigabyte Ethernet	RJ45 x1
Uart	Data Transmission	No
POWER	Power Button	x1
DC IN	Power Supply Input	5.5/2.1mm DC Jack x1
Audio-in/out	Audio-in/out	3.5mm Phone Jack x1 (Two-in-one interface)
Antenna1	FPC Antenna	WiFi 2.4+BT x1

Antenna2	FPC Antenna	WIFI 5.0
SIM	Micro SIM	No Supporting
Software Configuration		
Type	Spec.	Description
OS	Version	Win11 pro
Environment		
Type	Spec.	Description
Environment	Working Temperature	0~40℃
	Memory Temperature	-20~60℃
	Humidity	90% @ 40 °C (No Condensation)