

Elo Backpack 4 - backpack PC RK3399 - 4 GB - flash 32 GB



In Stock(7)

SKU	E393754
Product Description:	Elo Backpack 4 - backpack PC RK3399 - 4 GB - flash 32 GB
Type:	Point of sale terminal - backpack PC
Processor:	1 x Rockchip RK3399
RAM:	4 GB LPDDR4 SDRAM
Hard Drive:	Flash 32 GB - eMMC 5.1
Optical Storage:	No optical drive
Card Reader:	Yes

General

Type:	Point of sale terminal
Product Form Factor:	Backpack PC
Colour:	Black

Processor / Chipset

CPU:	Rockchip RK3399
CPU Qty:	1
Max CPU Qty:	1

RAM

Installed Size:	4 GB
Technology:	LPDDR4 SDRAM

Hard Drive

Type:	Flash
Capacity:	1 x 32 GB
Features:	eMMC 5.1

Optical Storage

Type:	No optical drive
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Card Reader

Type:	Card reader
Supported Flash Memory Cards:	microSD

Environmental Parameters

Min Operating Temperature:	0 °C
Max Operating Temperature:	40 °C
Humidity Range Operating:	20 - 80% (non-condensing)

Dimensions & Weight (Shipping)

Shipping Width:	37.1 cm
Shipping Depth:	20.8 cm
Shipping Height:	6.2 cm
Shipping Weight:	1.14 kg

Dimensions & Weight

Width:	11.4 cm
Depth:	13.9 cm
Height:	2.54 cm
Weight:	370 g

Manufacturer Warranty

Service & Support:	Limited warranty - 2 years
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Operating System / Software

OS Provided:	Android 10
Software:	Google Mobile Services

Monitor

Monitor Type: None.

Graphics Controller

Video Interfaces: HDMI, USB-C

Power

Device Type: Power adapter

Voltage Required: AC 100-240 V (50/60 Hz)

Power Consumption Operational: 3.2 Watt

Power Consumption Stand by: 0.3 Watt

Power Consumption Sleep: 2.1 Watt

Miscellaneous

Included Accessories: Power adapter, 2 x aerials

VESA Mounting Interface: 75 mm, 100 mm, VESA

Compliant Standards: UL, VCCI, cUL, CB, IC, MIC, FCC, RCM

Expansion / Connectivity

Interfaces: HDMI ; 4 x USB 3.0 ; 1 x USB-C ; 1 x GPIO ; 1 x LAN (Gigabit Ethernet)

Networking

Wireless LAN Supported: Yes

Data Link Protocol: Ethernet, Fast Ethernet, Gigabit Ethernet, IEEE 802.11b, IEEE 802.11a, IEEE 802.11g, IEEE 802.11n, IEEE 802.11ac, Bluetooth 5.0

Compliant Standards: IEEE 802.11b, IEEE 802.11a, IEEE 802.11g, IEEE 802.11n, IEEE 802.11ac, Bluetooth 5.0

