FOSSIBOT F114 Android 15 Smartphone with 4 GB of RAM (black)

Gamintojas: **FOSSIBOT** · Modelis: **F114** · EAN: **6976133248050** · Prekės kodas: **1032260**



279,90 €

Kaina su PVM

Be PVM: **231,32 €**

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Aprašymas

FOSSIBOT F114 Smartphone with Android 15 and 4 GB of RAM (Black)

The FOSSIBOT F114 is an Android 15 smartphone featuring a 6.67-inch HD+ IPS display, an octa-core UNISOC Tiger T615 processor, 4 GB of RAM, and 128 GB of internal storage expandable up to 1 TB. The device features a 50 MP main camera with PDAF autofocus, a 2 MP macro camera, an 8 MP front-facing camera, and a 5000 mAh battery with 18 W fast charging. With IP68 and IP69K water and dust resistance ratings and compliance with the MIL-STD-810H standard, the phone is well-suited for use in demanding conditions. Users also have access to 4G LTE connectivity, NFC, Dual SIM, Bluetooth 5.0, a fingerprint reader, face recognition, and a programmable side button. The black casing gives the device a understated look, suitable for both work and everyday use.

IP68 and IP69K Rated – A Phone for Demanding Conditions

The FOSSIBOT F114 stands out with its reinforced design, built for use in harsh environments. The housing, made of glass-fiber-reinforced polycarbonate and flexible TPU, helps protect the device from impacts and abrasions. The IP68 rating indicates resistance to dust and submersion in water, while IP69K provides protection against high-pressure, high-temperature water jets. The smartphone is also certified to meet the MIL-STD-810H standard for testing equipment resistance to environmental factors. This design will be useful for people working in workshops, warehouses, on construction sites, or who frequently spend time outdoors.

6.67-inch IPS HD+ Display – More Space for Content

The large 6.67-inch IPS display with a resolution of 1600 × 720 pixels is ideal for browsing the web, using maps, watching videos, and reading news. The elongated 20:9 aspect ratio allows you to view more content vertically, which is especially useful when scrolling through web pages and chatting on messaging apps. In-Cell technology integrates the touch layer with the display panel, reducing the screen’s overall thickness. A typical brightness of 550 nits improves the readability of displayed information in bright environments, and the screen supports 16.7 million colors.

UNISOC Tiger T615 Processor and 4 GB of RAM

The smartphone is powered by an octa-core UNISOC Tiger T615 processor, manufactured using 12-nm technology. Two Cortex-A75 cores clocked at up to 1.8 GHz handle more demanding tasks, while six Cortex-A55 cores clocked at up to 1.6 GHz handle the remaining operations. Combined with 4 GB of RAM, the processor performs well when using messaging apps, the browser, email, and popular apps. The Mali-G57 graphics processor also allows you to run less demanding mobile games.

128 GB of storage and a dedicated microSD card slot

The FOSSIBOT F114 features 128 GB of internal storage for photos, videos, documents, and apps. Storage can be expanded with a microSD card of up to 1 TB, which will be useful for those who store larger multimedia collections. A major advantage is the ability to use two Nano SIM cards and a separate microSD card simultaneously. This means you don’t have to give up a second phone number to increase storage capacity.

50 MP Camera – Photos in Various Conditions

The 50 MP main camera, with an f/1.8 aperture and PDAF autofocus, lets you capture landscapes, documents, objects, and everyday scenes. Phase detection autofocus helps you focus quickly, and the LED flash comes in handy in low-light conditions. You can choose from modes such as Night Mode, Portrait Mode with background blur, Professional Mode, and AI scene recognition. An additional 2 MP macro camera is designed for taking close-up shots of small details. The 8 MP front-facing camera, meanwhile, lets you take selfies and make video calls. The smartphone also supports video recording in Full HD 1080p at 30 frames per second.

5,000 mAh Battery and 18 W Fast Charging

The FOSSIBOT F114 is equipped with a 5,000 mAh battery, which is ideal for long calls, using navigation, and watching multimedia content. In testing, with the screen off and the volume set to half, the phone achieves up to 33 hours of talk time, and up to 16 hours of video playback with the screen brightness and volume set to half. Standby time is up to 725 hours with one SIM card or up to 469 hours with two SIM cards. The smartphone supports 18 W (9 V / 2 A) charging. Charging from 0 to 80% takes about 1 hour and 20 minutes, while a full charge takes about 2 hours and 10 minutes. Actual battery life and charging times depend on usage conditions.

Android 15 – Gestures and Customization

The smartphone runs on Android 15, which allows you to install apps and customize the user interface to your preferences. Users can choose between gesture navigation or the traditional three-button on-screen layout. Available features include waking the screen by picking up the phone, taking screenshots with three fingers, and a sidebar with shortcuts. The phone also supports over-the-air (OTA) system updates.

Dual SIM and 4G LTE Connectivity

The FOSSIBOT F114 supports 4G LTE, dual-band 2.4/5 GHz Wi-Fi, and Bluetooth 5.0. This allows you to use mobile data, connect to your home Wi-Fi network, and pair compatible headphones or other Bluetooth accessories. Dual SIM support is useful for people who use both a personal and a work phone number. Meanwhile, the GPS, GLONASS, Galileo, and BeiDou navigation systems help determine your location while driving, walking, or

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

traveling.

Fingerprint Reader and Face Recognition

The smartphone offers two biometric unlocking methods: a fingerprint reader and facial recognition. Thanks to these, you don’t have to enter a PIN every time you want to access your phone. Additionally, the system provides privacy protection features and a guest mode, which help restrict others’ access to specific data.

Programmable button and field tools

The FOSSIBOT F114 is equipped with an additional physical button with assignable functions, which can make it easier to access frequently used phone features. Alongside the standard power and volume control buttons, it serves as an additional control element. The smartphone also includes a set of practical tools, such as a compass, level, flashlight, magnifying glass, noise meter, protractor, plumb bob, and altimeter. These features come in handy for DIY projects, travel, and fieldwork.

Reinforced Housing and USB-C Port

The phone measures 175 × 82.5 × 10.8 mm and weighs approximately 266 g, including the battery. Despite its reinforced construction, the device is 10.8 mm thick. The black case, featuring TPU elements and metal reinforcement, is well-suited for work environments and everyday use. The USB-C port is used for charging, data transfer, and connecting compatible wired headphones. Thanks to OTG support, the phone also works with compatible USB accessories.

Included in the box

- FOSSIBOT F114 smartphone
- Charger
- USB cable
- Screen protector (pre-applied)
- SIM tray removal pin
- User manual

Manufacturer	FOSSIBOT
Model	F114
Color	black
Operating system	Android 15
Processor	UNISOC Tiger T615, 8 cores, 12 nm
Processor clock speed	2 × Cortex-A75 1.8 GHz + 6 × Cortex-A55 1.6 GHz
Graphics processor	Mali-G57
RAM	4 GB
Internal storage	128 GB
Storage expansion	microSD up to 1 TB
Display	6.67", IPS-TFT, In-Cell
Screen resolution	1600 × 720 px (HD+)
Screen aspect ratio	20:9
Pixel density	263 PPI

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Screen brightness	typically 550 nits
Number of colors	16.7 million
Main camera	50 MP, f/1.8, PDAF
Macro camera	2 MP, f/2.4
Front camera	8 MP, f/2.0
Video recording	up to 1080p / 30 fps
Mobile network	2G / 3G / 4G LTE
Dual SIM	Yes, 2 × Nano SIM
Memory slot	Separate microSD slot
Wi-Fi	2.4 GHz (802.11 b/g/n), 5 GHz (802.11 a/ac)
Bluetooth	5.0
NFC	Yes
Navigation	GPS, GLONASS, Galileo, BeiDou
Fingerprint reader	Yes
Face recognition	Yes
Sensors	Accelerometer, proximity, light, compass
Programmable button	Yes
FM radio	Yes
OTG	Yes
Port	USB-C
Battery capacity	5000 mAh
Battery type	Lithium-polymer, non-removable
Fast charging	18 W (9 V / 2 A)
Charging time 0–80%	approx. 1 hr 20 min
Charging time 0–100%	approx. 2 hr 10 min
Maximum talk time	up to 33 hours
Maximum standby time	up to 725 hours (one SIM card)
Protection ratings	IP68, IP69K
Environmental resistance standard	MIL-STD-810H
Housing material	Glass-fiber-reinforced PC, TPU, metal reinforcement
Dimensions	175 × 82.5 × 10.8 mm
Weight	266 g (with battery)

Information about data generation: https://dataact.innpro.pl/FOSSIBOT/6942580510453, GPSR Link: https://psr-assets.innpro.pl/phones/sg_phones_smartphones.pdf, Energy certificate: EC:EPREL:2394679:A, ENERG: https://eprel.ec.europa.eu/labels/smartphonestablets20231669/Label_2394679.pdf, EPREL: https://eprel.ec.europa.eu/fiches/smartphonestablets20231669/Fiche_2394679_EN.pdf, PPWR: https://ppwr.innpro.pl/en/fossibot, Gross weight: 13700, Net weight: 12360, Box length: 17,50, Box width: 8,25, Box height: 1,08

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Techninė specifikacija

Matmenys ir svoris	
Matmenys (I × P × A)	17,00cm × 8,00cm × 1,00cm
Svoris	13,70kg

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