

The new Nanopi R76S mini-PK received 2.5g Ethernet, dimensions 58 × 58 mm and a price of only \$ 70

Friendlyelec introduced a miniature one -pay computer Nanopi R76S. Its dimensions are only 58 × 58 mm, and the starting price is about \$ 60.

Despite the compactness, the device is equipped with two 2.5GBE RJ45 network ports, which makes it interesting for network tasks.

The Rockchip RK3576 processor is based on 4 × Cortex-A72 and 4 × Cortex-A53 architecture, the MALI-G52 MC3 video accelerator and the built-in NPU for AI tasks (up to 6 TOPS).

The basic configuration includes 2 GB of LPDR4X and 32 GB of EMMC, versions with 4 GB or even 16 GB of RAM LPDDR5 are available. Interfaces: USB-A (5 Gbit/s), HDMI 2.0, Microsd, M.2 slot for Wi-Fi, GPIO, UART and power through USB-C (5 V).

Nanopi R76S can be used as a mini-server, router or IOT device. The version with the case will cost \$ 70.