

Rokid introduced a model of smart glasses with displays

Rokid launched the Kickstarter campaign for her new smart points with artificial intelligence. The device received a double screen with Micro LED displays with a brightness of 1,500 threads. On them you can display the prompts of the route, the translation in real time, the text for performances and much more.

In terms of functionality, Rokid Ai Glasses is largely similar to the Ray-Ban Meta*: they are equipped with a 12 MP camera, open-type speakers and a built-in AI model (ChatGPT). Glasses are able to photograph, translate speech, play music and remind of business.

The main difference from META* is the presence of displays. Thanks to them, glasses are becoming a full -fledged instrument of augmented reality, and not just an accessory for photo and music.

Sales of Rokid AI Glasses will begin in November. Their price will be \$ 599, which is also more expensive than the analogue of META* (from \$ 299). However, the first buyers will be able to order them for \$ 479 and get a free charging case.

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