



Bebird R1+ Black | Ear wax removal tool with camera | 1080p, 180mAh



link to the product:

<https://www.batna24.com/gb/p/otoscopes/bebird-r1-black-ear-wax-removal-tool-with-camera-1080p-180mah>

Price: **109.90 zł** gross / 89.35 zł net



bebird

Manufacturer: BEBIRD

Referention number: DNXXGONSFRMMPK

Information:

BeBird R1+ is a modern otoscope for safe and precise ear care. Equipped with an 8 MP HD camera, a 6-axis gyroscope and 6 LED lights, it provides a clear, stable real-time image, while the dedicated app for iOS and Android makes controlled cleaning easier. The soft silicone tip and rounded design minimise the risk of injury, and the non-slip handle increases user comfort. Long battery life of up to 70 minutes, fast charging in 1 hour and interchangeable tips make it a convenient and hygienic solution for the whole family.

Full product description

Discover safe and precise ear care with BeBird R1

Take care of your ear hygiene in a modern way, combining safety, precision and convenience. The BeBird R1 is a device designed for daily care that allows you to clean your ears thoroughly and in a controlled manner. Thanks to an advanced high-resolution endoscopic camera and a dedicated app, you can monitor the cleaning process in real time, avoiding the risk of damaging the ear canal. This is a reliable tool for anyone who values efficiency and comfort.



Why choose BeBird R1 ?

- **Safe care** - Soft silicone tip and rounded design minimize the risk of damage to the ear canal.
- **High precision** - The 8 MP HD camera and 6-axis gyroscope provide stable, detailed images of the inside of the ear.
- **Comprehensive visibility** - 6 LEDs with cold light guarantee excellent illumination and ease of cleaning even hard-to-reach areas.
- **Easy to use** - Dedicated iOS and Android app provides real-time monitoring and intuitive use.
- **Powerful battery** - Long run time (70 minutes) and fast charging (1 hour) ensure convenient use.
- **Versatility and hygiene** - Interchangeable tips make the device safe for use by several people.
- **Robust design** - Non-slip handle and sturdy construction guarantee comfort and durability.



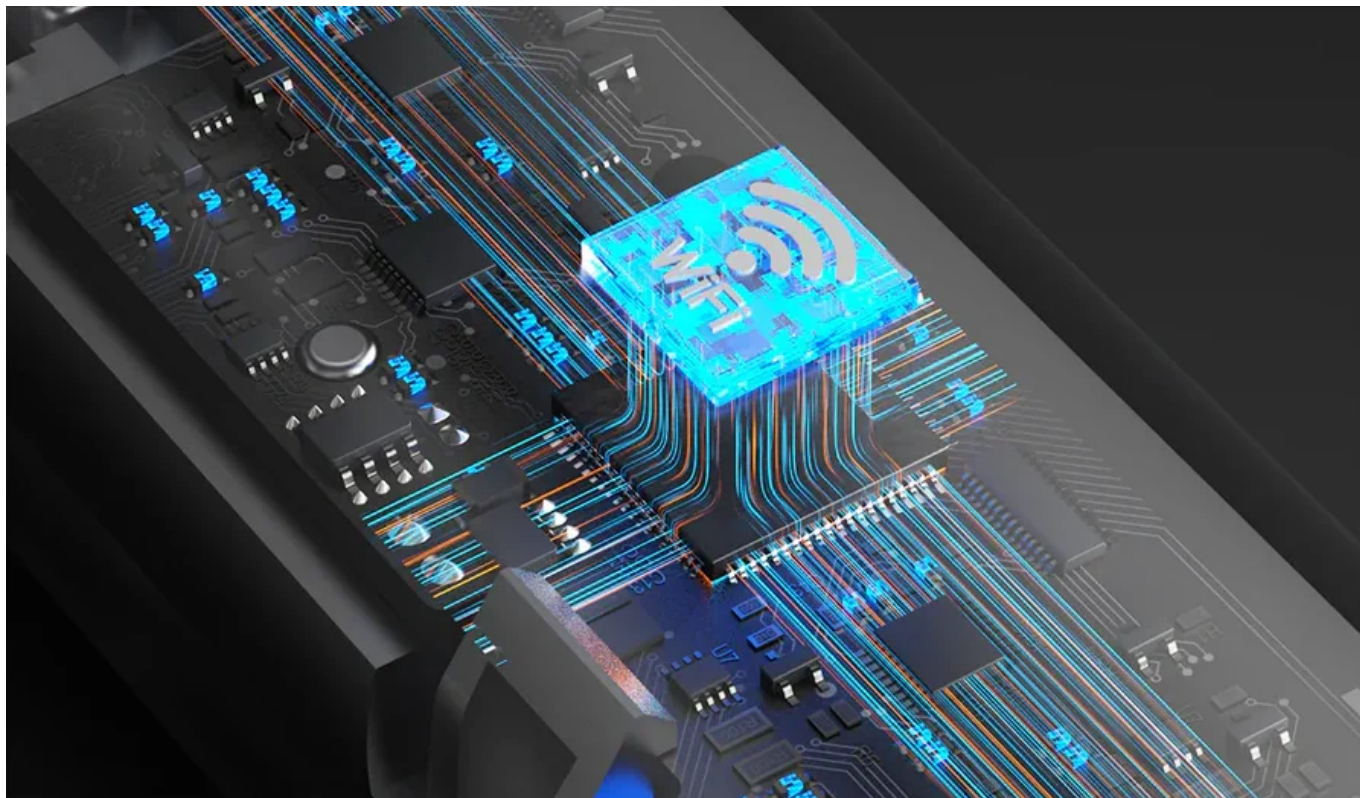
Advanced camera for maximum precision

The BeBird R1 is equipped with an 8 MP HD camera to view the inside of the ear canal in real time. The high-quality image allows for a detailed examination of the inside of the ear, and thanks to the 6-axis gyroscope, the image remains stable, even during movement. The smoothness of 20 frames per second ensures convenient and efficient monitoring of each stage of care.



Stable connection and intuitive application

The dedicated BeBird app, available for Android and iOS devices, makes using the otoscope extremely easy. A stable connection thanks to a high-end Wi-Fi chip ensures uninterrupted image transmission without delays. This makes the cleaning process not only easy, but also more controlled and comfortable.



Perfect lighting for greater accuracy

BeBird R1 is equipped with 6 LEDs that emit cold, shadowless light. This makes every detail inside the ear canal perfectly visible. The precise illumination allows you to accurately remove earwax and gives you full control over the care process.



Safe and comfortable use

The ear spoon, made of soft, food-grade silicone, is designed for maximum user safety. The rounded Q-shaped design protects against injury, and the non-slip surface of the device guarantees a firm grip in any situation. It also comes with interchangeable tips that allow hygienic use by several people.



Powerful battery for long-lasting performance

The BeBird R1 is equipped with a 180 mAh battery, which allows for 70 minutes of operation on a single charge. This ensures that the device is always ready for use, and the charging process takes just one hour. This is an ideal solution for those who appreciate convenience and time saving.



Comprehensive set of accessories

Included with the BeBird R1 otoscope you will find a variety of accessories that increase the functionality of the device. Interchangeable tips and practical add-ons make the device suitable for both everyday care and situations requiring greater precision.