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Binocular Levenhuk LabZZ B2 will make every child feel like a real researcher and explorer. This small instrument was created especially for the youngest observers. Its shape and size perfectly match small children's hands, but the optical parameters match many "adult" models. The modern design of the binoculars uses a roof prism and provides 6x magnification. The objective lens with a diameter of 21 mm allows you to clearly see even the smallest details during daylight observation. Optical glass elements ensure clarity and sharpness of the image, and the anti-glare coating significantly increases its brightness. The focusing knob is located in the center of the body, so you can easily adjust it by holding the binoculars in your left or right hand. The body is made of plastic coated with a rubber coating, making it lightweight and yet very durable. The binoculars are intended for children over 4 years of age. Technical parameters

- â€¢ Lens diameter: 21 mm
- â€¢ Zoom: 6x
- â€¢ Exit pupil: 3.5 mm
- â€¢ Construction of prisms: roof
- â€¢ Material of glass elements: optical glass
- â€¢ Spectacle spacing: 50-65 mm
- â€¢ Anti-reflective layers: Yes
- â€¢ Field of view: 120 m / 1000 m
- â€¢ Adjusting the focus: central + tuning in the right eyepiece
- â€¢ Eyecups: rubber
- â€¢ Body: plastic
- â€¢ Minimum distance of observation: 5 m
- â€¢ Possibility to connect to a tripod: no
- â€¢ Weight: 200 g
- Warranty 2 years