



The Nikon COOLSHOT 20, the smallest and lightest laser rangefinder in its class, will help you develop your sporting skills. With a single press of the button, the Nikon COOLSHOT 20 will show the exact distance to your chosen golf destination. And what if there are trees in the background? Just use the foreground priority mode to find the distance to the nearest object. The device provides a clear image and measurement of distances up to 500 m. During an 8-second continuous measurement, the device can tolerate a small hand movement. Characteristics

- measuring range: 5-500 m
- compact, light (about 125 g) and ergonomic design
- the priority of the foreground allows you to measure the distance to the nearest object
- continuous measurement for 8 seconds allows for a slight hand movement
- the accuracy of displaying distances is 1 m
- high-quality 6-magnification monocular with multilayer anti-reflective coatings for a clear, clear image
- a large offset of the exit pupil makes it easier to aim for people wearing glasses
- diopter adjustment function
- resistance to rain – equivalent to resistance class 4 (IPX4) JIS / IEC (under Nikon test conditions)

â€¢ Possibility of working in a wide temperature range: -10 ° C to + 50 ° C Technical parameters â€¢ Measurement range: 5 - 500 m â€¢ Measuring step / accuracy: 1 m â€¢ Measurement time: approx. 0.5 s, continuous mode 8 s â€¢ Automatic shutdown: yes, after 8 seconds â€¢ Measurement priority: the nearest object â€¢ Measurement method: real distance â€¢ Zoom: 6x â€¢ Lens diameter: 20 mm â€¢ Field of view: 6 ° â€¢ Retraction of the exit pupil: 16.7 mm â€¢ Power supply: C lithium battery (DC3V) â€¢ Water tightness and anti-fog protection: Yes â€¢ Dimensions [mm]: 91 x 73 x 37 â€¢ Weight: 125 g (without batteries) Warranty 1 year