



Laser rangefinder Nikon LRF 1200 S An advanced laser rangefinder that allows distance measurement for purposes up to 1,100 m (1,200 yd). It is a simple and quick to use device that offers the ability to measure distances in two priorities: the priority of the distance of the foreground gives the distance to the nearest object in the range of the rangefinder and it is a perfect transmission mode Distance measurements to objects visible in front of a far-away background. The distance priority of the second plan enables measurement to the furthest object in the scope of the rangefinder measurement - the ideal mode for measuring the distance to the target during hunting in a dense forest. Characteristics

- possibility of choosing two measurement modes - the priority mode of the first object determines the priority on the object located in the smallest distance, the priority mode of the remote object is intended to determine the priority of the farthest object
- very fast measurement
- a large offset of the pupil output provides excellent visibility to people wearing corrective glasses
- water resistance and nitrogen filling guarantee increased durability in difficult conditions; the battery compartment is waterproof; not for use under water;
- quick and easy operation makes determining distances extremely easy
- LCD with backlight enhances visibility in low light conditions
- continuous 20-second measurement allows you to quickly measure the distance of different objects
- compact and lightweight design
- measuring range: 10-1100 m

Technical parameters

- Effective range: 10 - 1100 m (11 - 1200 yards); (depending on weather conditions, the measurement range may be different)
- Accuracy: +/- 0.5 m (if the distance is less than 20 m or more than 500 m, the accuracy may be lower than +/- 0.5 m)
- Distance display modes: 10-999.5 m: every 0.5 m
- 1000-1100 m: every 1 m
- Zoom: 7x
- Lens diameter: 25 mm
- Output: 3.6 mm
- Field of view: 5°
- Retracted

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the exit pupil: 18.6 mm â€¢ Focus Correction: +/- 4 D â€¢ Power supply: CR2 lithium battery (DC3V) â€¢ Security: Class 1M laser product (EN / IEC60825-1: 2007) â€¢ Water resistance: body and water-tight chamber â€¢ Dimensions [mm]: 145 x 47 x 82 â€¢ Weight: 280 g (without batteries) Warranty 1 year