

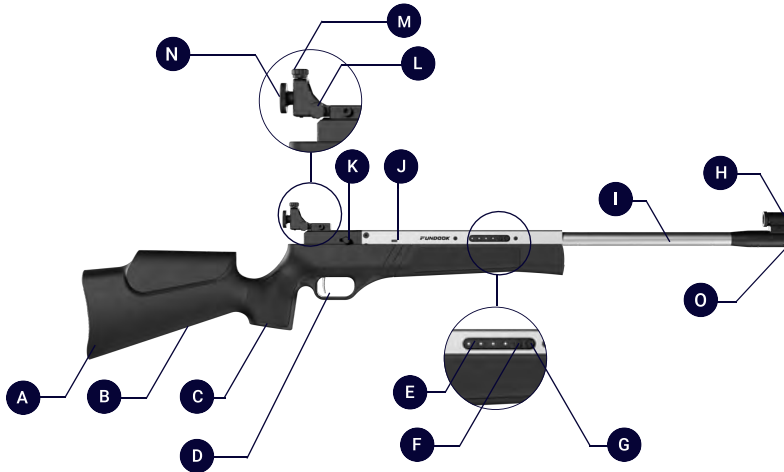
FUNDOOK **RIFLE**

- a. Components
- b. Specifications



a.

Components



- | | | |
|----------------------------|------------------------------|---------------------------------|
| A Butt Pad/ Plate | F Laser Button | K Loading Lever |
| B Stock | G Power Button | L Rear Sight |
| C Grip | H Front Sight | M Windage Knob Counter |
| D Trigger | I Barrel | N Elevation Knob Counter |
| E Battery Indicator | J Power Port (Type C) | O Laser Adjustment |

b

Specifications

DIMENSIONS

1024 x 65 x 221 mm

LASER TYPE:

Semiconductor

LASER CLASS

Class 1 Laser

LASER DIVERGENCE

Upto 1 mrad

DIAMETER OF LASER'S
LENS OUTPUT APERTURE

3 mm

LASER EMISSION DELAY
AFTER TRIGGER RELEASE

10 ms (±5%)

LASER WAVELENGTH

650 nm (± 5%)

OPERATING TEMPERATURE

-10°C to +55°C

WEIGHT

1.4 kg

LASER OUTPUT POWER

4 mW

CHARGING
POWER SUPPLY

5 V

CHARGING PORT

USB C

LASER EMISSION
DURATION

30 ms

DIAMETER OF
LASER DOT

5 mm (± 5%) at 10m

SHOOTING DURATION
PER BATTERY CHARGE

20 hrs/1200 shots

BATTERY

18650 2600 mAh
Li-Ion Cell

PROCESSOR

32-Bit ARM
Cortex MO+