# Laser distance meters HDM-Little Friend

HIVEL



Compact, pocket-sized distance meter

the smallest in the HDM series

Reliable measurements fast and precise processor



(xy

Easy to use large, backlit display



**Resistant to damage** safe use for years





Measurement solutions for construction



# Small distance meter, big deal

We present the most compact distance meter from the Nivel System HDM series – perfect for measuring during all construction works. This device is featured by small dimensions, it is handy and you can easily fit it in your pocket. A large, backlit display ensures comfortable reading of measurements. The distance meter provides accurate and fast determination of length, area, volume and indirect measurements (Pythagoras function). The software allows archiving of up to 100 values.

Laser type	red, class II
The wavelength of the laser	630-670nm
Range	60 m
Measuring accuracy	±2 mm
Max/Min value	$\checkmark$
Area, volume	$\checkmark$
"Painter" function	√
Pythagoras measuring	✓
Adding, subtracting	$\checkmark$
Backlight	√
Data storage	100 records
Auto switch off	$\checkmark$
Power supply	Li-ion, 850mAh
Working temperature	0°C do +40°C
Dimensions	100,3x33,4x18,3 mm
Weight	68 g

## HDM-Little Friend

#### Large measurement capabilities

With the ability to record up to 100 values - distance meters software can measure distances and perform calculations on their basis (such as addition, subtrac-tion, area and volume).

### **Additional features**

"Painter" function allows you to quickly calculate the total area of the walls in the room being painted.

#### **User friendly**

Measurements can be performed from the front or base of the distance meter. The measurement is done at the touch of a button, shortcut keys speed up access to frequently used functions. Fit in any pocket, handy housing provides a sure grip.

#### Measure the unavailable spaces

The Pythagoras function allows for indirect measurement of hard-to-reach sections.

# Equipment

Laser distance meter
USB-C cable

Manual

Fabric case

