







RYOBI PHONE WORKS APP

Pro-quality measuring tools plus smartphone tech in one efficient and intuitive hub

A better and smarter way to measure and manage home improvement projects.

Designed + developed by





MOISTURE METER

Detects water content in building materials between 6%-44%

App displays moisture values against current location humidity conditions

Record and graph historical data





LASER DISTANCE MEASURER

Measures distances within 1/16" accuracy at 90'

Calculate length, area, volume, indirect and continuous measurement functions in the app

Recordings combine photo, measurement, and contextual









STUD FINDER

Uses smartphone-controlled calibration to locate studs under drywall up to 3/4"

The device can calculate center stud within 1/8"

Shows live tracking of stud location from your smartphone screen





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INSPECTION SCOPE

Flexible scope provides visibility behind walls, inside pipes, and other hidden structures

Captures video or images from the app and activate the ultra-bright LED work light

Can be used up to 10' away from your smartphone via WiFi



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LASER LEVEL

Activate the crosshair laser level from the app

Using the smartphone's sensors, detect 'level' or any custom angle

Recordings combine photo, measurement, and contextual data





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INFRARED THERMOMETER

Measures temperatures between -22°F and 662°F

App HUD tracks surface temperatures in real time

Recordings combine photo, measurement, and contextual data









LASER POINTER

Also functions as a laser level

App includes adjustable timer

In emergencies, activate SOS indicator







EARPHONES

Customizable noise protection suppresses noises over 82 Db

Safety certified Noise Reduction Rating (NRR) of 30 Db meets OSHA safety standards

Manually dial out specific noise frequencies by using the app's equalizer function.

Can simultaneosuly record audio



