



WORLD WIDE WATER



MTA HOME SCAN®

The innovative solution for
leak detection within the home

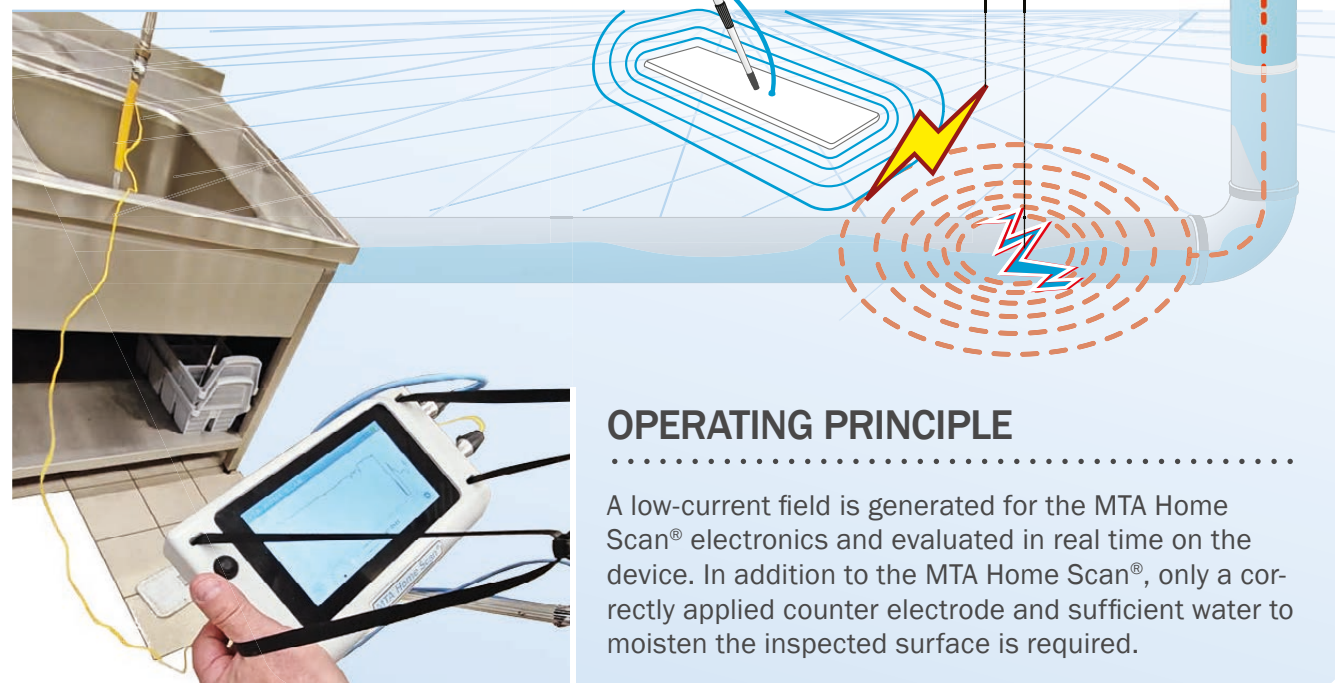




INTELLIGENT SOFTWARE

SMART SOFTWARE - PRECISE REAL TIME MEASUREMENTS

The integrated software of the **MTA Home Scan®** enables direct evaluation and visualization of measurement data on the high-resolution touchscreen. The smallest changes in moisture caused by leaks, already register as clearly distinguishable curve peaks in the system - an ideal tool for leak detectors, plumbers and contractors.



OPERATING PRINCIPLE

A low-current field is generated for the MTA Home Scan® electronics and evaluated in real time on the device. In addition to the MTA Home Scan®, only a correctly applied counter electrode and sufficient water to moisten the inspected surface is required.



- ✓ Significant time savings
- ✓ Reliable leakage detection thanks to innovative sensor technology
- ✓ Strong battery life with up to eight hours of supplytime
- ✓ Multiple measuring probes for different areas of application
- ✓ Wireless operation for maximum flexibility

TURN IT ON AND GET STARTED
THE MTA HOME SCAN®
HIGHLY PRECISE
„OUT OF THE BOX“

WATER : WASTEWATER : HEATING

LEAK DETECTION FOR HOUSE-INSTALLATIONS

MTA HOME SCAN®



application: heating- and hot-/coolwatersystems



application: white tank

THE MOBILE AND FLEXIBLE ALLROUNDER DEVICE

The **MTA Home Scan®** is THE portable measuring device for non-destructive leak and moisture detection in house- installations. The handy device is equipped with highly sensitive integrated measuring electronics, an intuitive touchscreen, and a powerful battery (up to 8 hours of continuous operation), enabling pinpoint detection without charging interruptions.

ADD-ONS FOR VIRTUALLY ANY PURPOSE INCLUDED

The base pack includes besides the **MTA Home Scan®** an adapter for connecting the counter electrode to aerators (wash basin faucets), various probes for spot and area measurements (multiprobe, small area probe), and the MTA LeakMop – a special probe for tiles and smooth surfaces with a specially developed conductive fleece sleeve.

Very handy and very easy to use



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