

ULTRAPROBE®

Accessories



DHC Noise Isolating Headphones

There are two models. Both meet or exceed ANSI specifications and OSHA standards with over 23 dB of noise attenuation. DHC-2 has a headband loop to keep the phones over the ears while DHC-2HH is for Hard Hat use. The DHC-2HH is standard equipment for Ultraprobe® models except the model 100.



LRM Long Range Module

A uniquely designed parabolic microphone that lets you detect leaks and electrical discharges at a distance. The LRM doubles the detection distance of standard scanning modules.

Ultraprobe® 550, 2000: **LRM-2**
Ultraprobe® 3000: **LRM-3**
Ultraprobe® 9000 & 10,000: **LRM-9/10**



UWC Ultrasonic Wave Form Concentrator

More than double the detection distance of standard scanning modules with this extremely sensitive and directional parabolic dish. The UWC utilizes seven transducers to provide pinpoint accuracy with a 5° reception field. Detection Range: 34 bar (5 psi) through 0.127 mm (0.008") orifice at distance of 30.48 m (100 ft).

Ultraprobe® 550, 2000: **UWC-2000**
Ultraprobe® 9000 & 10,000: **UWC-9/10**



HTS Holster

Carry your Ultraprobe® on your belt, hands free. Be sure to order the correct holster for your Ultraprobe® model.

Ultraprobe® 100: **HTS-1**
Ultraprobe® 201: **HTS-201**
Ultraprobe® 550, 2000, 9000: **HTS-2**
Ultraprobe® 3000: **HTS-3**
Ultraprobe® 10,000: **HTS-10**



RAS/RAM Remote Access Sensor

When accessibility is an issue such as when a motor is contained within a closed cabinet, or a test point is in a hard-to-reach area, the RAS/RAM is an answer. Mount the RAS Sensor on the test point and run a cable to an access area where the RAM (Remote Access Module) can be placed. When the point is to be tested, plug the RAM into your Ultraprobe and view or data log the information.

Ultraprobe® 550, 2000: **RAS-2**
Ultraprobe® 9000 & 10,000: **RAS-9/10**



CFM The Close Focus Module

Enhances leak detection of low level leaks and negative pressure (vacuum) leaks. Designed for close up scanning. The receiving chamber focuses all low level acoustic energy straight to the transducer with little loss of energy.

Ultraprobe® 550, 2000: **CFM-2**
Ultraprobe® 9000 & 10,000: **CFM-9/10**



RAS-MT

Uses a magnetic mountable transducer with a cable that is plugged into an Ultraprobe®, which is put on a test point. Ideal for bearing inspections and hard to reach test points.

Ultraprobe® 550: **RAS-MT-2 (+RAM)**
 Ultraprobe® 2000: **RAS-MT-2 (+RAM)**
 Ultraprobe® 3000: **RAS-MT-3 (+RAM)**
 Ultraprobe® 9000: **RAS-MT-9 (+RAM)**
 Ultraprobe® 10,000: **RAS-MT-10 (+RAM)**



Compressed Air Leak Tag

A three-part leak tag system for your compressed air leak surveys.
 Part 1: the Leak Location Marker.
 Part 2: Leak Data, which includes relevant test information. Use this to log information for reference and to act as a work order.
 Part 3: the Repair Tag. This acts as a follow up to document the repair and to assure that it was performed correctly.

MP-BNC-2 Miniphone to BNC Connector

Connects an Ultraprobe® to most recording devices, lap top computers and vibration analyzers.

Y-Splitter

Fits in the headphone jack and connects either two headphones or a headphone and an audio/vibration cable simultaneously.

UE EXC Shielded Cable

Plug one end into an Ultraprobe® and plug one of the interchangeable modules into the other end to extend your reach.
 Standard length is 2.4 m (8").

Ultraprobe® 100: **EXC-1**
 Ultraprobe® 550, 2000: **EXC-2**
 Ultraprobe® 3000: **EXC-3**
 Ultraprobe® 9000 & 10,000: **EXC-9/10**

UE X2 Adapter

Charges a battery outside the main pistol unit. Attaches to the standard Ultraprobe® BCH metered pistol recharger and to the battery.

Nylon Cover for Zero Halliburton Cases

Protects your carrying case from scratches and bangs.

Ultraprobe® 2000, 9000: **CC-UPZH-2S**
 Ultraprobe® 3000: **CC-UPZH-2S**
 Ultraprobe® 10,000: **CC-UPZH-10S**



Flexible telescoping scanning/contact module

Reach into areas where it is difficult for approach. The telescoping action of the module gives you extended reach. Available in contact or scanning type.



WTG2SP Pipe Threaded Warble Tone Generator

1" NPT male threaded nipple with adapters for 3/4" and 1/2" female nipples, 0 turn amplitude adjustment dial. Rechargeable Ni-cad batteries.

FMTG-1991 Multi-Directional Tone Generator

With four transducers to cover a 360° pattern of ultrasonic output. Suction cup mount (magnetic mount optional). Rechargeable Ni-cad batteries.



WTG-1 Ultrasonic Warble Tone Generator

The standard tone generator with two amplitude positions: low and high. In high covers up to 4000 cubic feet of uninterrupted space. Rechargeable Ni-cad batteries.



www.uesystems.eu



UE Systems Europe • Windmolen 22 • 7609 NN Almelo • The Netherlands

T: +31(0)548-659011 • F: +31(0)548-659010 • E: info@uesystems.eu • www.uesystems.eu