



DISTRAN
SWITZERLAND

Ultrasound camera for leak detection

- ◆ Suitable for all types of gases
- ◆ Real-time leak location on the camera screen
- ◆ Document as you go with photo, video and sound recording



Fast

Comprehensive and precise inspection in shorter time



Safe

Stay away from dangerous areas
Reduce your exposure time



Reliable

Ensure leaks do not pass undiscovered

One device, multiple applications





Gas leaks detected
All compressed gases
including air and vacuum

Working distance
From 30 cm - 40 m (12 in to 130 ft)
Typical: 4 m - 6 m (13 ft to 20 ft)

Detection method
128 ultrasound sensors

Detection threshold
Quiet environment: 2 L/h
Typical industrial env.: 10 L/h

Typical minimal Δ pressure
50 mbar (0.7 psi)

Angular accuracy <1°

Battery life 3 hours

What do we offer?

Camera Purchase

Experience the camera on-site

- ◆ Ultra M camera set
- ◆ User training
- ◆ Reporting tool access
- ◆ E-learning access
- ◆ Trial possible

Leak Inspection Services

Let our experts do the job

- ◆ On-site measurement by a certified consultant
- ◆ Inspection report
- ◆ Flexible scheduling options

Interested? Contact us!

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