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with your phone camera
to visit the website and
browse equipment



Why choose us?

By working with us, you gain access to:

- Latest technology from leading manufacturers stocked in significant quantities.
- Equipment for various stages of your projects.
- Next working day delivery options with same day delivery and collections also available.
- In house, UK based technical support team.

+ 44 (0)1462 679 020
london@ashtead-technology.com

**Non-destructive
testing**
Equipment rental
Brochure

www.ashtead-technology.com

Rental solutions for non-destructive testing.

We offer a comprehensive rental fleet of non-destructive testing equipment across the UK & Europe.

Covering a number of techniques for advanced and conventional NDT, the fleet includes equipment and accessories for phased array, ultrasonic flaw detection, corrosion mapping, eddy current flaw detection, hardness testing and thickness measurement.

Benefits of renting from Ashtead Technology.

- Eliminate initial investment cost required to purchase.
- No ongoing maintenance, calibration, servicing or storage costs.
- Access to the latest technology without significant investment.
- Expand your service offering before committing to equipment purchase.
- Trial new equipment or inspection techniques before committing to equipment costs.
- Quick replacements when your own equipment isn't available.
- Next working day delivery options with same day delivery and collections also an option.
- In house, UK based technical support team.

Other equipment ranges:

Remote visual inspection

Videoscopes
Stereo measurement
3D modelling

CCTV wastewater

ATEX systems
Crawler cameras
Push rod cameras

Environmental, health and safety

Air quality & dust
Noise & vibration
Gas & emissions
Water quality
Temperature
Soil



Equipment index:



Advanced ultrasonics
Pages 3-25



3D scanning
Pages 26-27



ACFM equipment
Pages 28-29



Tank inspection
Pages 30-35



Eddy current
Pages 36-40



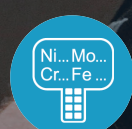
Ultrasonic flaw detection
Pages 41-46



Thickness measurement
Pages 47-54



Hardness testing, coating, paint & ferrite inspection
Pages 55-60



Positive material identification
Pages 61-64



Thermal inspection
Pages 65-66



Magnetic particle inspection
Pages 67-73



Frequently asked questions
Page 74

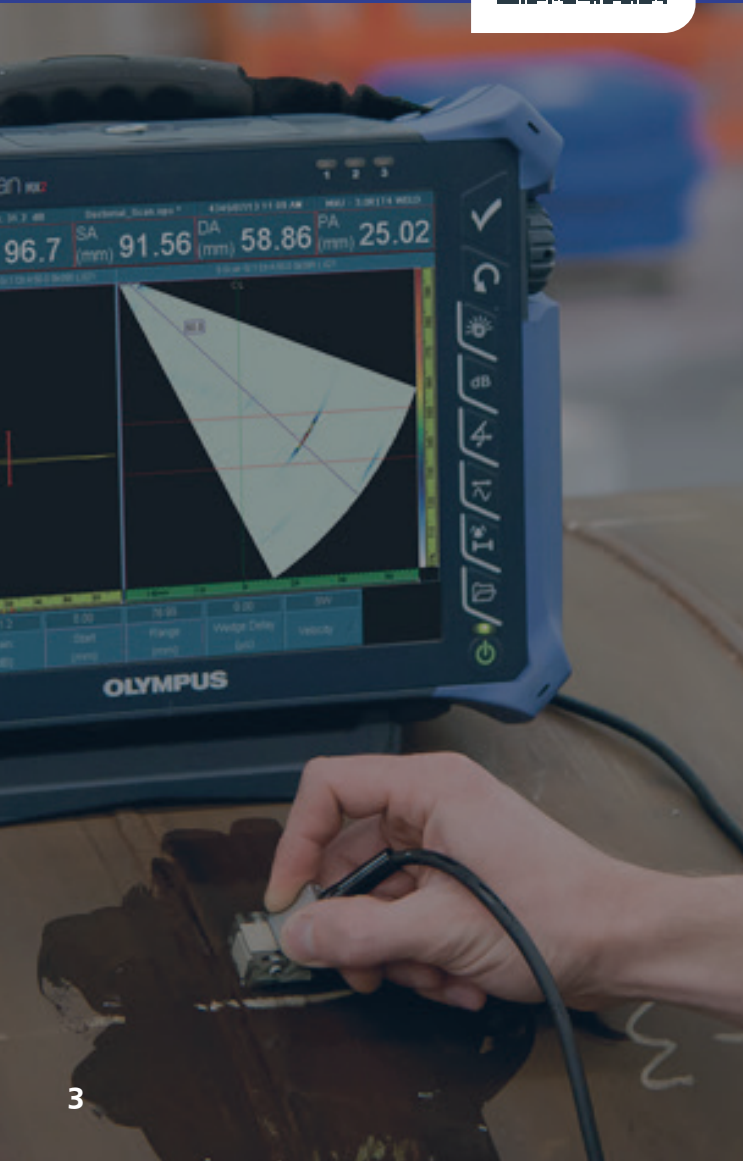


Advanced ultrasonics

Advanced ultrasonic equipment, probes and accessories for a range of applications.

Scan here

with your phone camera to view the advanced ultrasonic range online



Olympus OmniScan X3



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Overview:

- Complete phased array toolbox
- Image early-stage high-temperature hydrogen attack (HTHA)
- Onboard acoustic influence map (AIM) reflectivity simulator to visualise TFM sensitivity and adjust accordingly
- Up to four TFM modes
- Single TOFD menu
- P65 certified rain and dust proof
- Onboard GPS provides the location of data

Applications:

- TFM and TOFD inspections
- Weld and pipeline inspections
- Corrosion inspection
- HTHA detection
- HIC detection

EVIDENT



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Overview:

- Multi-channel ToFD/UT & ToFD/PA – up to 8 groups simultaneously
- Compatible with a range of scanners and probes
- Up to 7 hours battery life

Applications:

- Phased array inspection
- TOFD inspection
- General component inspection
- Pressure vessel inspection
- Composite inspection
- Corrosion mapping inspection
- Multi group inspection



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Overview:

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Applications:

- Phased array inspection
- TOFD inspection
- General component inspection
- Pressure vessel inspection
- Composite inspection
- Corrosion mapping inspection
- Multi group inspection



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Overview:

- Single ToFD or PA group
- 33% lighter and 50% smaller than MX2 model
- Compatible with a range of scanners and probes
- Up to 6 hours battery life

Applications:

- Phased array inspection
- General component inspection
- Pressure vessel inspection
- Composite inspection
- Corrosion mapping inspection
- Single group inspection



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Overview:

- 64:64 + 4 additional ToFD channels
- Conventional UT channels
- International code compliance: ASME, AWS, API, ASTM, ISO-EN
- Real-time and adaptive TFM
- Linear, Matrix and Dual arrays
- 3D imaging

Applications:

- Corrosion mapping
- Crack detection in welded pipes & plates
- Crack characterisation
- Phased array inspection
- TFM inspection

Probe options

- Olympus Phased Array 2.25 MHz Probe I4 (64 Element)
- Olympus Phased Array 2MHz Probe DGS (8 Element)
- Olympus Phased Array 4MHz Probe DGS (16 Element)
- Olympus Phased Array 5MHz Probe (Near Wall, 64 Element)
- Olympus Phased Array 5MHz Probe A12 (64 Element)
- Olympus Phased Array 5MHz probe A14 (60 Element)
- Sonatest X2B 5MHz PAUT probe (32 Element)

Wedge Packs

- **Olympus Phased Array A12 Contour Wedge Pack Kit**

Curved Wedge S-A12-N55S AOD4

Curved Wedge S-A12-N55S AOD4.5

Curved Wedge S-A12-N55S AOD5.563

Curved Wedge S-A12-N55S AOD6.625

Curved Wedge S-A12-N55S AOD8.625

Curved Wedge S-A12-N55S AOD10.75

Curved Wedge S-A12-N55S AOD12.75

Carry case

- **Olympus Phased Array Weld Inspection Kit**

Qty 2 A12 5L64 PA probes with 5m cable

Qty 2 SA12 N55S Standard Wedge with Removable IHC Ring

Qty 1 'Y' Splitter 64/64, for Omniscan MX2

Carry Case

Software

Olympus NDT Sub-OmniPC License Key

Water Pumps

- Olympus manual water pump
- Olympus electric water pump

Mini Wheel Encoders

- Olympus mini wheel encoder (2.5m with D15 connector)
- Olympus mini wheel encoder (2.5m cable with LEMO connector)
- Olympus mini wheel encoder (5m with D15 connector)

Misc.

- Olympus 5682 preamplifier for ToFD
- Olympus Omniscan indexer clicker
- Olympus Omni MX2-Y splitter (64:128)



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Overview:

- ToFD scanner
- Operates in any orientation on surfaces from 3" pipe up to flat plate
- Ideal for site use in areas with reduced access

Applications:

- Circumferential-pipe weld inspection
- Corrosion mapping in conjunction with HydroFORM phased array solution



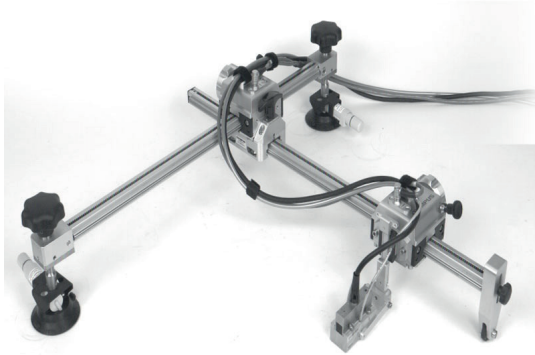
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Overview:

- Quickly measure the wall thickness of elbows
- 100% elbow coverage
- Intuitive 2D C-scan imaging
- Built in encoder for scan direction
- Same probe and scanner used to cover the entire range of diameters
- Magnetic wheels
- Constant water column

Applications:

Corrosion mapping on pipe elbows



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Overview:

Two axes with waterproof encoders for position encoded X-Y scans

Applications:

- Conventional ultrasonics
- Phased array inspection
- Eddy current
- ECA



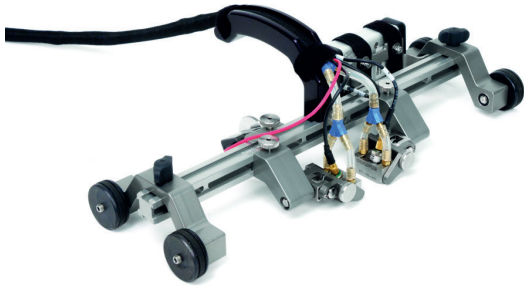
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Overview:

- Folding frame to optimise probe contact
- Supports up to 4 probes on pipes
- Supports up to 8 probes on flat surface

Applications:

- ToFD inspection
- Phased array inspection



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Overview:

- Circumferential scans performed with two ToFD probes on pipes 4.5 in. (114.3 mm) OD
- Light aluminium frame

Applications:

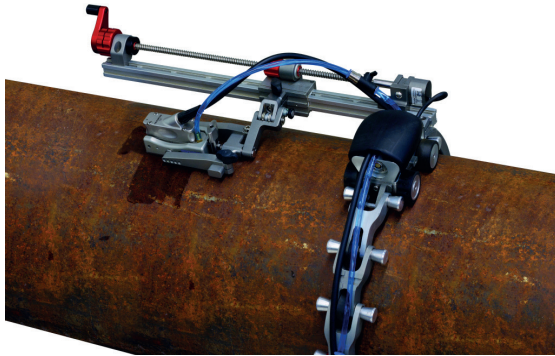
ToFD inspection

Overview:

- Utilises an ingenious water-column concept that eliminates the need for a wedge
- Provides excellent near-surface resolution

Applications:

- Phased array inspection
- Corrosion mapping



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Overview:

- Can be used on pipes of different diameters without the need for multiple curved wedges
- Compatible with the A12 and A14 probes

Applications:

Corrosion mapping



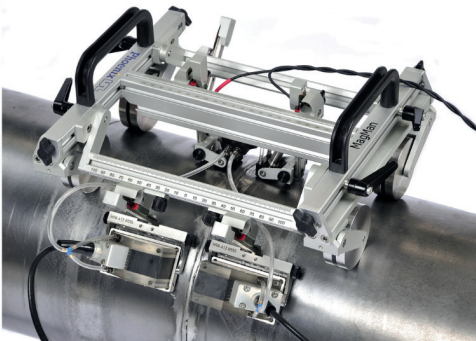
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Overview:

- Phased array ultrasonic inspection providing A, B & C-scan images
- Suitable for scanning composite and aluminium aerospace components

Applications:

- Phased array inspection
- Inspection of flaws
- Corrosion mapping



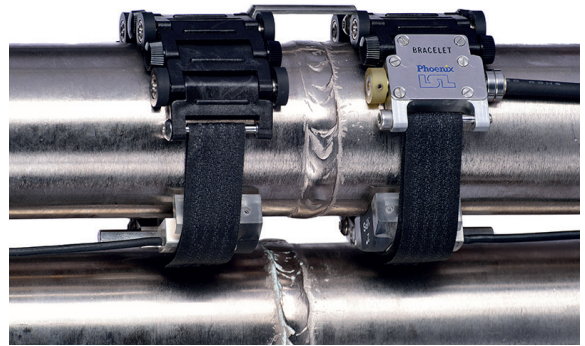
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Overview:

- Scanner kit
- Holds from 2 up to 12 probes
- Frame incorporates three measurement rules for accurate probe separation
- Probes independently sprung and gimballed
- Independent suspension on all 4 magnetic wheels for uneven surfaces
- Accurate tracking via guide chain or laser
- Spring loaded waterproof wheel encoder. IP68 rated
- Encoder Resolution: 65.6 steps/mm

Applications:

- Phased array inspection
- ToFD inspection
- Circumferential-pipe weld inspection
- Longitudinal-pipe weld inspection



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Overview:

- Scanner kit
- Weld size from 0.5" upwards
- Single or dual probe configuration
- Easy to attach hook and loop strap to secure the scanner to the weld
- Link system allows you to easily resize the scanner to suit different pipe systems

Applications:

- ToFD inspection
- Phased array inspection



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Overview:

- Scanner kit
- Suited to sites with limited access
- For surfaces from 3" OD and greater
- Fully adjustable probe centre separation (PCS) from 28mm to 160mm

Applications:

ToFD inspection



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Overview:

- Covers the important inspection area on the underside of pipes
- Up to 120° coverage in a single scan

Applications:

Corrosion mapping



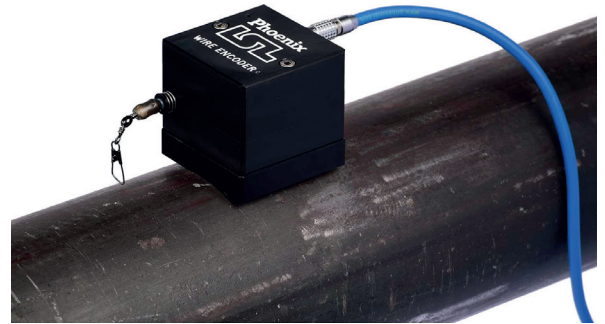
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Overview:

- Versatile pivoting wheel option for B or D scans
- Can be used with Omniscan SX (e.g for 1 channel ToFD), X3 or MX2 for multi-group inspections

Applications:

- ToFD inspection
- Phased array inspection



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Overview:

- Freehand scanning without constraints
- Can be used with Omniscan SX, X3 or MX2
- Optional hydroform cradle

Applications:

- Corrosion mapping
- Composite inspection



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Overview:

- Operates in any orientation on surfaces from 3" OD pipe up to flat plate
- Ideal for site use in areas with reduced access

Applications:

ToFD inspection



3D scanning

3D modelling scanners for a range of applications from quality assurance, condition monitoring and product development.

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Overview:

- Accuracy of 0.030 mm
- Volumetric accuracy: 0.020mm + 0.060mm/m
- Measurement resolution: 0.050mm
- Light source: 7 blue lasers crosses (plus extra single laser line for easy capture of hard-to-reach areas)
- Additions available: software and laptop

Applications:

- Asset inspection
- Quality assurance
- Product development applications



ACFM

Topside ACFM inspection systems to accurately and reliably identify and measure size fatigue cracks in components, welds, vessels and turbines.

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with your phone camera
to view the ACFM range
online





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Overview:

- Fast data processing
- Smooth, high resolution indications
- Multi-touch display
- Rugged enclosure
- Assist software
- Battery life: 6-8 hours

Applications:

- Weld inspection
- One or two person operation
- Inspection through thick coatings
- Thread inspection
- Splash zone inspection



Tank inspection

Tank floor scanners, ultrasonic crawler systems and vacuum boxes to support with maintenance and inspection programs for tanks, vessels & pipelines.

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with your phone camera
to view the tank floor
scanner range online





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Overview:

- Tank floor scanner
- Precision active steering for maximum coverage including critical zone, reducing dead zones
- Laser-assisted defect location allowing to correlate the physical location of tank floor defects with C-scan indications
- High-resolution
- Top and bottom defect discrimination
- Flexible scanning, one scanner with three scan modes
- Inspect thicker plates up to 20 mm (3/4 in) thick
- SmartMAGNET™: Variable automated magnetic flux strength for optimised performance
- 10% reporting thresholds, increase inspection intervals

Applications:

Corrosion mapping of tank floors



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Overview:

- Ultrasonic crawler & Swift UT
- Complete UT crawler system
- Full A-scan capture
- High resolution B-scan image
- Full recording of waveform up to 50m distance
- Simple profile, or full amplitude display

Applications:

- Ultrasonic inspection on ferro-magnetic structures
- Storage tanks, vessels and offshore installations



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Overview:

- LED dual vacuum box
- Hose to connect to vacuum pump (10m)
- Hose to connect to air compressor (10m)
- Battery and charger
- Weld Inspection Length: 750mm
- Vacuum rating: 20inch Hg
- Integrated LED: increases POD by illuminating the weld from multiple sources

Applications:

For weld inspections of tank floor welds



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Overview:

- Dual vacuum box
- Hose to connect to vacuum pump (10m)
- Hose to connect to air compressor (10m)
- Battery and charger
- Weld Inspection Length: 400mm
- Vacuum rating: 20 inHg
- Improved initial vacuum

Applications:

For weld inspections of floor to tank shell welds



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Overview:

- 110V electric vacuum pump

Applications:

To connect to vacuum boxes



Eddy current

Flaw detectors, scanners and probes available to support with surface, wheel and weld inspections, and conductivity and coating thickness measurements.

Scan here

with your phone camera
to view the eddy current
range online





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Overview:

- Pulsed Eddy Current (PEC) Solution: fast and cost-effective method for inspecting Corrosion Under Insulation (CUI)
- Scans through a number of materials: thick metal and insulation, aluminium, stainless steel and galvanized steel weather jackets
- Multiple probe / accessory options: Standard small, medium & large probes + Splash Zone Probe

Applications:

Inspecting corrosion under insulation



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Overview:

- Light, rugged, portable, and sealed
- SmartMUX™: integrated, universal, and programmable ECA multiplexer for up to 256 channels
- Multi-technology for tube inspections: ECT, RFT, NFT, MFL, and array equivalents, and IRIS ultrasound technology
- Battery power and backup

Applications:

- Corrosion detection
- Crack detection
- Welds
- Turbines
- Castings



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Overview:

- Eddy current flaw detector
- Lightweight & compact, suitable for rope access applications
- Compatible with a range of probes

Applications:

- Flaw detection
- Offshore
- Rope access



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Overview:

- Interface with application selection pre-sets
- Long battery life (up to 10 hours)
- Bright, 5.7 inch (14,5 cm) VGA display

Applications:

- Surface inspection
- Wheel inspection
- Conductivity and coating thickness measurement
- Weld inspection



Flaw detection

Ultrasonic flaw detectors to support with a range of applications including weld fabrication, corrosion detection, composite inspection, bond testing, forging, casting, and more.

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with your phone camera to view the flaw detection range online



Sonatest WAVE



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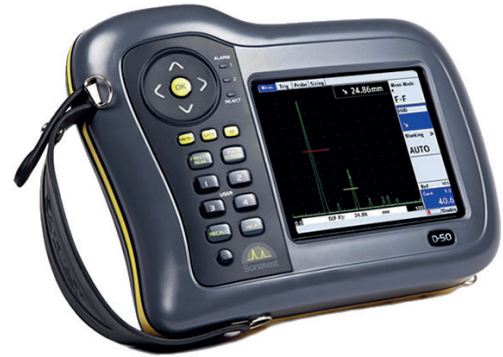
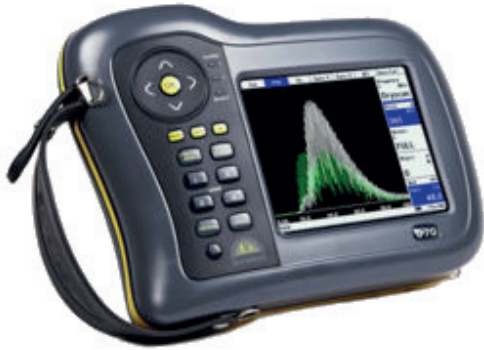
Overview:

- Interactive scan plan
- WiFi capable
- WAVE companion software
- 0/45/60/70 degree angle probes
- 1500 PRF transmitter
- 0.2 – 20MHz bandwidth
- Up to 10 hour battery life

Applications:

- Weld fabrication & corrosion detection
- Composite inspection
- Bond testing
- Forgings & castings
- Power generation





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Overview:

- 1 mm (0.4in) to 20,000mm (787 in) test range
- Configurable menu system
- Advanced defect sizing tools
- Encoded B-scan
- UT-Lity data management software
- Colour transfective VGA display
- Up to 18 hour battery life
- IP67 rating

Applications:

- Weld fabrication
- Corrosion detection
- Forgings and castings
- UT inspection

Overview:

- 1 mm (0.4in) to 10,000mm (395 in) test range
- Configurable menu system
- Advanced defect sizing tools
- Encoded B-scan
- UT-Lity Lite data management software
- Colour transfective VGA display
- Up to 18 hour battery life
- IP67 rating

Applications:

- Weld fabrication
- Corrosion detection
- Forgings and castings
- UT inspection





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Overview:

- Eight digital filters for enhanced signal-to-noise ratio
- Up to 13 hours battery life

Applications:

- Welds
- Forgings
- Billets
- Axles
- Shafts
- Tanks
- Pressure vessels
- Turbines
- Structural components



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Overview:

- 800 x 480 pixel display, which is better resolution than a standard DVD
- Small size, lightweight, robust, dust and waterproof construction
- Backwall Echo Attenuator (BEA)
- Automatic gate threshold for the 2 gates
- Video recording up to 8 minutes allows live reporting

Applications:

- Weld inspection
- Forgings
- Castings
- Composite inspections



Thickness measurement

Ultrasonic thickness gauges to be used on metals, plastics, composites, fibreglass, ceramics and glass to support a number of applications.

Scan here

with your phone camera to view the thickness measurement range online



Olympus 38DL



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Overview:

- Thickness range: 0.08 mm to 635 mm
- Compatible with a full line of dual and single element transducers
- Thickness, velocity, and time-of-flight measurements

Applications:

- Thickness measurement
- Wall thinning measurement



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Overview:

- Intrinsically safe
- 3 modes for through-coat measurements, corrosion and various materials
- Manual Measurement Mode to configure gates and gain to your application
- High temperature capability
- Manual Gates A, A+B, Manual Gain
- Live A and B scans
- Deep Coat function
- Thickness range: 0.8 mm to 250 mm depending on selected probe and configuration

Applications:

- Thickness measurement
- Wall thinning measurement
- Hazardous environments

Overview:

- Intrinsically safe
- For use in a hazardous atmosphere - Ex II 1 G EEx ia IIC T6
- Thickness range: 1 – 300mm

Applications:

- Chemical plants
- Petroleum or chemical storage tanks
- Oil and gas production facilities
- Dry, dusty environments
- LPG vessels and road transport tankers
- Grain processing plants and fuel depots
- Processing vessels
- Structures and facilities in mines





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Overview:

- Deep-coat mode for coatings up to 20 mm thick
- Thickness range: 1 – 300mm
- Light, rugged, small and shock-proof

Applications:

Thickness testing in the harshest environments



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Overview:

- Multiple-echo single crystal probe
- Measures through coatings up to 20mm thick
- OLED multi functional display IP67 rating

Applications:

- Ship surveys
- Coated metals
- Structural integrity inspection



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Overview:

- Watertight and pressure tested to 300m depth
- Thickness range: 3mm to 250mm
- Remote probe for measuring awkward locations

Applications:

- Ships hulls
- Semi sub structures
- Subsea pipelines
- Offshore structures, jackets
- Storage vessels, FPSO
- Dock gates, piers, jetties and pipings



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Overview:

- 300m depth rated
- Wrist-mountable, giving the diver a free hand
- A-Scan (selectable)
- Data logging; stores 5,000 measurements and A-Scans
- Auto-Log; no log button to press
- AMOLED display, easy viewing from all angles for diver and camera
- Multiple-Echo, error- checked measurements through coatings up to 20 mm thick

Applications:

Underwater thickness measurements





Hardness testing, coating, paint and ferrite inspection

Hardness testers, thickness meters, rebar detectors and feritscopes with a wide measurement range.

Scan here

with your phone camera to view the hardness testing range online



Proceq Equotip 550 Hardness Tester



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Overview:

- Leeb hardness tester
- Automatic conversions to all common hardness scales (HV, HB, HRC, HRB, HRA, HS, Rm) as required
- Comes with probe type D
- Optional probes: type DL and type G
- Highly accurate ± 4 HL (0.5% at 800 HL) with automatic correction for impact directions
- Wide measurement range with a variety of impact devices and support rings

Applications:

- Flanges
- Engine blocks, shafts and gears
- Cast objects, landing gears, rolls, coils
- Bars / pipes and heat treatment / castings

proceq

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Overview:

- Rebar detector
- Determine rebar cover
- Estimate diameter
- Compact, ultra light-weight
- Designed for rough environments

Applications:

- Rebar location
- Measurement of rebar diameter
- Determine rebar cover
- Finding safe spots to drill
- Metal detection
- Quality checks



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Overview:

- Concrete hardness tester
- Automatic calculation of rebound value according to international standards
- Best in class correlation with least dispersion for specific concrete mixes
- Extremely durable with long service intervals when compared with classical hammer

Applications:

- Concrete
- Uniformity testing
- In-situ strength estimation
- Custom correlation to compressive strength





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Overview:

- Feritoscope
- Range: 0.1 to 100FN or 0.1 to 80% Fe in austenitic and duplex steel
- Simple measurement

Applications:

- Measuring ferrite in duplex steel
- Measures ferrite parts found in chemical, utility and other processing plants that are often exposed to heat, aggressive media and high pressure



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Overview:

- Holiday detector
- Checks coating thicknesses of between 60 microns to 26mm
- Quick, accurate and effective inspections of porosity, pinholes and other faults in a wide range of non-conductive coatings and linings

Applications:

- Petro-chemical
- Aerospace
- Pipeline construction
- Plastic fabrication



Positive material identification

PMI / XRF analysers to support with accurate measurement and quick identification of elemental composition.

Scan here

with your phone camera to view the PMI range online



Niton XL2 GOLDD Plus XRF Analyser



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Overview:

- Modes for: general metals, precious metals, coatings, soil, mining, electronic alloys, lead in paint products, industrial lead in paint, and plastics
- 2W/6-45 kV x-ray tube
- USB and Bluetooth communications
- Large area drift detector

Applications:

- Precious metals analysis
- Positive material identification (PMI)
- Quality assurance testing
- Ore grade control
- Scrap metal sorting
- Mine mapping
- Lead in paint
- Coating thickness measurements

Thermo
SCIENTIFIC

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Overview:

- Modes for: metal alloy, electronics alloy, precious metals, mining, soil and plastics
- 45 kV miniaturized x-ray tube
- USB and Bluetooth communications
- Large area drift detector

Applications:

- Precious metals analysis
- Positive material identification (PMI)
- Ore grade control
- Scrap metal sorting
- Mine mapping
- Lead in paint



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Overview:

- Modes for: general metals, precious metals, soil, mining, lead in paint, AUTO CAT, plastics and electronics
- High count rate for lower detection limits and faster analysis
- Point and shoot simplicity

Applications:

- Precious metals analysis
- Positive material identification (PMI)
- Ore grade control
- Exploration
- Scrap metal sorting
- Mine mapping

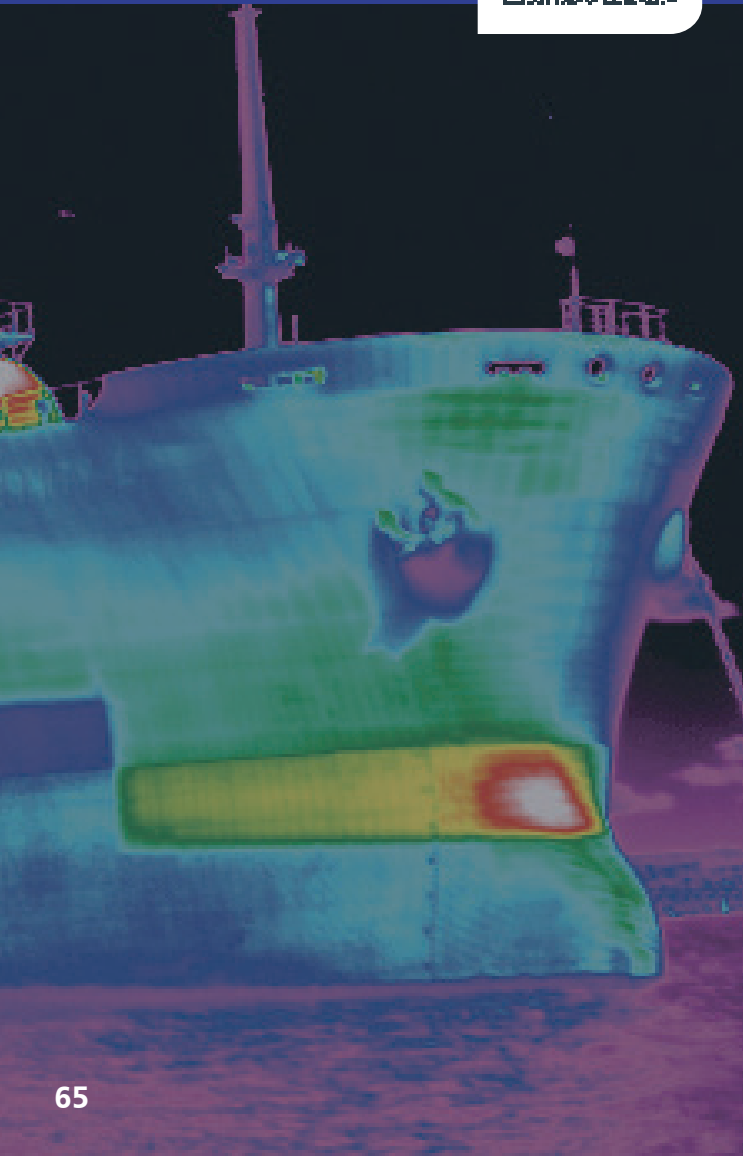


Thermal inspection

Highly accurate and time effective thermal imaging to identify internal defects in composites and bridge deck deterioration inspections.

Scan here

with your phone camera to view the thermal inspection range online



FLIR P620 thermal camera



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Overview:

- High resolution thermal images
- Extraordinary thermal sensitivity: 0.06oC
- Eyepiece viewfinder and LCD screen to suit working conditions
- Large 14cm LCD screen
- Laser locator and visual target illuminator

Applications:

- Condition monitoring
- Veterinary thermal imaging
- Night vision
- Process control
- Building inspection
- Electrical testing





Magnetic particle inspection

Magnetic particle inspection equipment to identify fatigue cracking, seams, laps, tears and more.

Scan here

with your phone camera
to view the MPI range
online



Magnaflux Y8 6V DC MPI Yoke



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Overview:

- Used for the detection of near surface defects in any ferro-magnetic material
- Articulated legs with 25 x 25 mm pole area
- Battery powered
- 240v mains charger

Applications:

- Detecting defects
- Inclusions, seams, tears, laps, welding slag, grinding cracks and quenching cracks



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Overview:

- AC Magnetic Field
- Detachable Cable
- Rugged and reliable
- Super lightweight (approx 2.2 kgs)
- Dual length articulated legs
- Comfort grip handle
- Can be used as a 110v powered AC Electromagnet AND/OR as an AC Battery powered yoke
- 240v mains charger

Applications:

Magnetic particle inspection



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Overview:

- UV & white light meter kit
- Excellent accuracy
- Dual sensor
- Interchangeable sensor allows the LumaCheck to operate continuously
- Lightweight and compact
- Battery operated
- Ergonomically designed with protective rubber boot

Applications:

Magnetic particle inspection



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Overview:

- Combined dual UV / white light meter and tangential Field Strength Meter
- Excellent accuracy and results in all measurement modes
- Lightweight, compact and housed in a rugged enclosure
- Battery powered

Applications:

Magnetic particle inspection



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Overview:

- LED Operation, with long operating life
- Light weight and compact
- Switch between ultraviolet and white light
- Meets UV and white light inspection criteria for NDT applications
- Battery powered
- 240v mains charger

Applications:

- Magnetic particle inspections
- Dye penetrant inspections
- Fluorescent DPI/MPI inspection



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Overview:

- Small, light and powerful for quick inspections
- Generates an intensity of approximately 25 000 $\mu\text{w}/\text{cm}^2$, 10 000 $\mu\text{w}/\text{cm}^2$ and 3 000 $\mu\text{w}/\text{cm}^2$ respectively at 38 cm (15 inches)
- The battery life is 4.5 hours

Applications:

- Quick NDT inspections
- Fluorescent DPI/MPI inspection



Below are some frequently asked questions for the ordering and delivery of equipment.

If you have any additional questions, please contact our team by phoning +44 (0)1462 679 020 or by emailing london@ashtead-technology.com

Do you offer a delivery service?

Yes! We offer timed services to most locations within the UK. We can also provide a same-day service if required.

Do you offer a collection service?

Yes, if you are in the UK, we can collect equipment that you have on hire! Just contact us on the day the collection is required before 11:30am and we will arrange it.

Can you ship to Europe?

Yes! Just contact us with the delivery address and we can confirm the services available.

Do you offer protection for damage or loss?

Yes! Our Damage Loss Waiver (DLW) program is available which reduces your liability in the event of damage or loss.

Can you provide technical support?

Yes! Our dedicated technical team can provide equipment support.

Where can I see all of your equipment?

Please visit www.ashtead-technology.com to browse the non-destructive testing, remote visual inspection and subsea equipment range.

Or visit www.enviro.ashtead-technology.com to browse the environmental, health & safety equipment range.

What are the payment options?

You can pay using credit/debit card or by setting up a credit account (NB it can take up to 3 working days to set up a credit account).

How quickly can I get equipment?

Usually next day, but it depends on availability. Please contact us for any urgent enquiries by calling +44 (0)1462 679 020 or by emailing london@ashtead-technology.com