

- FACTS -



INNOVATIVE PARTNER
FOR ULTRASOUND
DIAGNOSIS



EUROPE'S MARKET
LEADER IN PROBE
REPAIR AND SERVICING



NUMEROUS
AWARDS

Austrian coat of arms
Styrian coat of arms
Primus Award
Styrian export prize

Get to know
MIDES!



AUSTRIA'S
LARGEST
SHOWROOM



PROBE REPAIR
AND SPARE PARTS
FOR ULTRASOUND



ON SALE IN
60 COUNTRIES

SEIT

19
95

LARGEST INDEPENDENT
SUPPLIER OF ULTRA-
SOUND EQUIPMENT

- SERVICE -

Ultrasound innovations

WITH SERVICING
THROUGHOUT EUROPE



18-MONTH WARRANTY AND FREE
REPLACEMENT UNIT THROUGHOUT
EUROPE WITHIN ONLY 24h

Should your wireless probe develop a fault during the warranty period, MIDES will provide you with a similar replacement unit within 24 hours – free of charge, anywhere in Europe. Even after the warranty period or if there's a problem you're responsible for, MIDES can be relied on with a 24-hour service (replacement units subject to availability).

CONTACT US FOR FURTHER INFORMATION.

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MIDES
ULTRASOUND

CE

- myMIDES -

Wireless Ultrasound Probe

MODELS

L7cs / L10c / C3cs / MC3 / V7



THE INNOVATIVE SOLUTION FOR
EMERGENCY MEDICINE AND
FLEXIBLE IN-PATIENT USE

MIDES
ULTRASOUND



Wireless for greater ultrasound efficiency

WITH THE NEW WIRELESS ULTRASOUND PROBES, DOCTORS CAN CARRY OUT DIAGNOSES VIRTUALLY ANYWHERE - THE PROBE AND A TABLET OR SMARTPHONE ARE ALL THAT'S NEEDED.

REVOLUTION FOR EMERGENCY MEDICINE

The innovative design concept of the wireless ultrasound probes by MIDES raises their use in emergencies to a new level - the advantages are obvious:

- > Compact equipment always available
- > Easy to transport to difficult locations
- > Greatly improved immediate diagnosis
- > Optimised acute treatment possible

GREATER EFFICIENCY DURING IN-PATIENT USE

The use of wired ultrasound scanners is associated with considerable extra effort particularly when used in hospitals, for example on the dialysis ward. Wireless units, on the other hand, have substantial advantages:

- > Minimises the need to move patients
- > Cost-efficient during initial treatment
- > Cuts down on distances covered
- > Saves valuable time

- LINEAR -

Linear probe L7cs & L10c

THE L7cs AND L10c WIRELESS
ULTRASOUND LINEAR PROBES
ARE COMPACT, HIGHLY FLEXIBLE,
HIGH-TECH TOOLS, SPECIFICALLY
DEVELOPED FOR USE ON THYROID
GLAND, BREAST, BLOODVESSELS,
NERVES AND MSK.

PERFORMANCE DATA

- > Screen mode: B, B/M, color/PW/PDI
- > Frequency: 7.5-10 MHz (L7cs) or 10-14 MHz (L10c)
- > Depth: 20 - 55 mm
- > Battery capacity: 4 h
- > Dimensions: 155 x 65 x 20 mm
- > Weight: 200g (L7cs), 250g (L10c)
- > Package includes wireless charging board and USB charger

c: color doppler
s: improved resolution (192 crystals)



L7cs

With wider probe head
(40 mm) ideal for thyroid gland,
breast examination and carotis.



L10c

The higher frequency (10/14 MHz)
of the probe is ideal for blood
vessels, nerves and MSK

- CONVEX -

Convex probe C3cs

FAST AND EASY EXAMINATION
OF THE ABDOMINAL CAVITY AND
HIGHLY FLEXIBLE OBSTETRICS
WITH THE WIRELESS ULTRASOUND CON-
VEX PROBE C3cs.

PERFORMANCE DATA

- > Screen mode: B, B/M, color/PW/PDI
- > Frequency: 3.5-5 MHz
- > Depth: max. 200 mm
- > Battery capacity: 4h
- > Dimensions: 155 x 65 x 20 mm
- > Weight: 200g
- > Package includes wireless charging board and USB charger

c: color doppler
s: improved resolution (192 crystals)



SOFTWARE

Software (app) for iOS,
Android and Windows



C3cs

Easily and effectively check the
foetal position or examine the
abdomen for the cause of pain

- MICROCONVEX -

Microconvex probe MC3

THE NEW WIRELESS MICRO-
CONVEX PROBE MC3 IS
PARTICULARLY SUITED FOR
ABDOMINAL EXAMINATIONS IN
CHILDREN AND EXAMINATIONS
OF THE HEAD IN GENERAL.
ALSO FOR VETERINARIANS.

PERFORMANCE DATA

- > Screen mode: B, B/M
- > Frequency: 3,5-5 MHz
- > Depth: 100 - 280 mm
- > Battery capacity: 3h
- > Dimensions: 155 x 65 x 20 mm
- > Weight: 250g
- > Package includes wireless charging board and USB charger



MC3

Blood vessels, abdomen and head are the main areas of application of the MC3.

- VAGINAL -

Vaginal probe V7

THE PROBE SUITS PERFECTLY FOR
TRANSVAGINAL EXAMINATIONS.

PERFORMANCE DATA

- > Screen mode: B, B/M, PW/PDI
- > Frequency: 6.5 MHz / 8 MHz
- > Depth: 40|60|80|100 mm
- > Battery capacity: 3h
- > Dimensions: 270 x 60 x 20 mm
- > Weight: 250g
- > Package includes wireless charging board and USB charger



V7

The perfect transducer for
gynecological use



FAST EXAMINATION
RESULTS CAN
SAVE LIVES.