

# mi-ultra™

Where utility meets high-quality imagery:  
compact, lightweight, transportable



# Innovation that puts physicians first

Trice Medical's continued pursuit to innovate on behalf of physicians takes a leap forward with the new mi-ultra, a handheld ultrasound that allows for a total and complete dynamic evaluation of the joint.

## **Ease of Use**

Lightweight and ergonomically-friendly, mi-ultra represents a dynamic solution that is as comfortable to use as it is effective.

## **Versatile Transducers**

mi-ultra is available as a linear transducer for higher resolution and a convex transducer for deeper tissue penetration.

## **Improved Precision**

mi-ultra provides optimal clarity to physician whether performing diagnoses or injections.



**+** Covered by most major insurance carriers, including Medicare

# The World's Most Dynamic Imaging Platform

**mi-eye®** and **mi-ultra™** are a powerful combination of dynamic imaging devices that help physicians diagnose joint injuries with clarity and confidence never seen before. And now they're working hand-in-hand on the only imaging platform in the world to allow both ultrasound and arthroscopy off one tablet.



## MI-EYE

A revolutionary handheld arthroscope, mi-eye is a powerful in-office alternative to an MRI.



## MI-ULTRA

Compact, lightweight, and easily transportable, mi-ultra is where utility meets high quality imagery.



## PRODUCT SPECIFICATIONS



### mi-ultra™ LR

#### **Linear Ultrasound Transducer**

At a mere 80 grams, this linear array transducer rivals many large ultrasound machines. The higher frequency range allows for greater image clarity.

- 1–10 cm Depth Range
- 7.5–15 MHz scan frequency
- Size: 142 mm x 58 mm
- Weight: 80 grams
- 38 mm patient contact



### mi-ultra™ CX

#### **Convex Ultrasound Transducer**

This lightweight, handheld and portable curved array ultrasound uses a lower frequency permitting deeper tissue penetration.

- 1–21 cm Depth Range
- 3.5–7.5 MHz scan frequency
- Size: 150 mm x 62 mm
- Weight: 110 grams
- 60° Scan Angle
- 49 mm patient contact

mi-ultra takes  
in-office diagnostics  
to the next level

Learn more and schedule a demo at  
[tricemedical.com](http://tricemedical.com) or call 1.610.989.8080

Part	Catalog Number
mi-ultra LX Linear Transducer	T900-020
mi-ultra CX Convex Transducer	T900-021
Trice Tablet 2	T200-020
95 mm mi-eye	T200-095
160 mm mi-eye	T200-160
mi-probe, 5-pack	T900-015
mi-eye Procedure Kit	T900-005
<i>Always refer to the products Direction for Use and User Manual for product information and approved use.</i>	