

# EZ DATA TUBE MICROMETER - IGAGING EZ DATA 0-1" DIGITAL MICROMETER D TYPE ANVIL

[Gunsmith Tools](#) > [Measuring Tools](#) > [Micrometers](#)

Reloaders, rejoice! No longer will you have to struggle to measure the thickness of your case neck, thanks to the features found in the iGaging EZ Data Tube Micrometer. While the micrometer includes many essential and extra features for traditional measurement use, one particular addition to this unit is the inclusion of an egg-shaped anvil that is designed particularly to aid in the measurement of brass-neck thickness. Each iGaging EZ Data Tube Micrometer is accurate up to 0.0015 of an inch and can measure objects up to an inch wide. Readouts can be had in inches and millimeters, and an LCD display provides instant results. For permanent data collection, a data-output port allows users to transfer measurements to their computer with ease.



## Attributes

- Name: [IGAGING EZ DATA 0-1" DIGITAL MICROMETER D TYPE ANVIL](#)
- Manufacturer: [IGAGING](#)
- Product no.: 100032906
- Mfr. No.: 35-054-UT1
- Accuracy: 0.00015",0.003mm
- Measuring Range: 0-1"
- Resolution: 0.001mm
- Delivery weight: 0.342kg
- Shipping height: 38mm
- Shipping width: 89mm
- Shipping length: 178mm
- UPC: 080910170451

# Table of Contents

- [Startpage](#)
- [Safety Instruction Guide for EZ DATA TUBE MICROMETER IGAGING EZ DATA 01" DIGITAL MICROMETER D TYPE ANVIL](#)
- [About Us](#)

# Safety Instruction Guide for EZ DATA TUBE MICROMETER IGAGING EZ DATA 01" DIGITAL MICROMETER D TYPE ANVIL

## Introduction

Thank you for choosing the EZ DATA TUBE MICROMETER from IGAGING. This precision tool is designed to assist you in measuring the thickness of case necks and other small objects accurately. To ensure your safety and the proper use of this product, please read this safety instruction guide carefully before use.

## General Safety Guidelines

- Always ensure that the micrometer is used in a safe environment, free from hazards.
- Keep the micrometer out of reach of children and vulnerable individuals.
- Regularly inspect the micrometer for any signs of damage or wear. Do not use if damaged.
- Follow all instructions provided in this guide to avoid potential hazards associated with improper use.
- In the event of an accident or injury, report it to the relevant authorities.

## Specific Safety Precautions for Use

- Do not exceed the measuring range of the micrometer (01 inch).
- Handle the micrometer with care to avoid dropping it, which may cause damage or miscalibration.
- When measuring, ensure that the anvil is clean and free from debris to ensure accurate readings.
- Avoid using excessive force when taking measurements to prevent damage to the tool or the object being measured.
- Use the micrometer only for its intended purpose as described in this guide.

## Instructions for Installation and Usage

### 1. Preparation for Use:

- Ensure the micrometer is clean and free of any obstructions.
- Turn on the micrometer by pressing the power button.

### 2. Taking Measurements:

- Place the object to be measured between the anvil and the spindle.
- Gently close the spindle until it makes contact with the object without applying excessive force.
- Read the measurement from the LCD display. Measurements can be displayed in inches or millimeters as per your preference.

### 3. Data Collection:

- For data output, connect the micrometer to your computer using the dataoutput port.
- Follow the software instructions on your computer to transfer measurements.

### 4. Turning Off the Device:

- After use, turn off the micrometer to preserve battery life.

## **Disposal Instructions**

- Dispose of the micrometer in accordance with local regulations regarding electronic waste.
- Do not dispose of the micrometer in regular household waste.
- Remove batteries (if applicable) and dispose of them separately according to local battery disposal guidelines.

## **Contact Information for Further Support**

For any inquiries regarding the safety and usage of the EZ DATA TUBE MICROMETER, please refer to the official IGAGING website or contact your local distributor. Ensure you have the product details ready for efficient assistance.

Thank you for your attention to these safety instructions. By following these guidelines, you can ensure a safe and effective experience with your EZ DATA TUBE MICROMETER.

# About Us

## Brownells UK

### **Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories**

Unit 1, Laughing Dog Industrial Estate  
London Road  
Rugby  
Warwickshire  
CV23 9LP

[www.brownells.co.uk](http://www.brownells.co.uk)