

# Trace Element Analyzer with Digital Display

This precision electronic instrument is designed for trace element analysis. It features a user-friendly interface with a digital display, keypad, built-in printer, and sample chamber for accurate measurements.



## Overview

### Precision Trace Element Analysis

This precision electronic instrument is designed specifically for trace element analysis, making it an essential tool for laboratory and research applications. It features a user-friendly interface with a clear digital display and an integrated keypad for intuitive operation. The device also includes a built-in printer for immediate documentation of results and a specialized sample chamber for high-accuracy measurements.

## Technical Specifications

|                         |   |
|-------------------------|---|
| Model Number            | DS-1B   |
| Interface Configuration | 4x5 Keypad  |
| Core Features           | Digital Display, Built-in Printer, Sample Chamber |

## Application

### Typical Applications

Laboratory Research • Trace Element Analysis