



ONE DEVICE. COMPLETE PICKUP ANALYSIS.

Measure - Analyze - Compare - Understand

THE ALL-IN-ONE PICKUP ANALYZER

COMPLETE PICKUP CHARACTERIZATION IN LESS THAN ONE MINUTE

- | | |
|-------------------------|--|
| • R / L / C MEASUREMENT | Resistance, inductance and capacitance |
| • FREQUENCY RESPONSE | Loaded & unloaded response curves |
| • MAGNETIC ANALYSIS | Built-in Gauss meter with external probe |
| • LIBRARY + TONE DNA | Reference pickups and tonal characterization |
| • STANDALONE | Portable - no PC required for everyday measurement |



CONNECT. TEST. UNDERSTAND.

WHAT IS TONEFINDER?

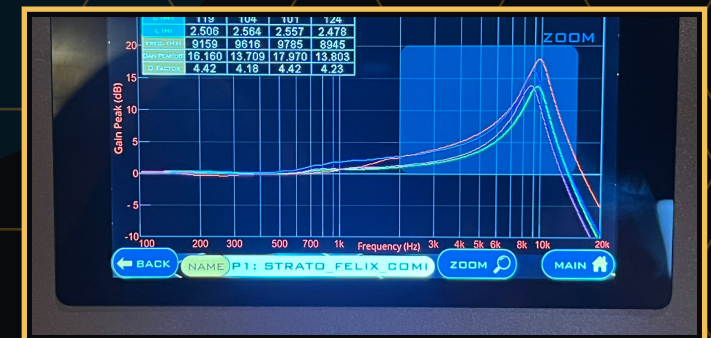
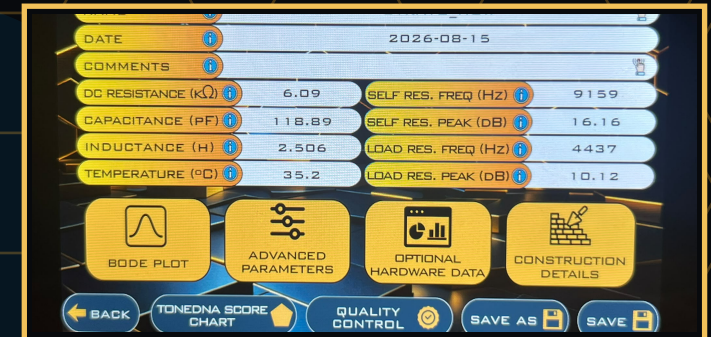
A complete measurement bench in a compact, intuitive instrument.

Tonefinder is a specialized device designed to analyze, measure and compare guitar and bass pickups. It combines electrical measurement, frequency-response analysis and data management in a single standalone unit.

Compact (140 x 110 x 40 mm), portable and equipped with a high-resolution touchscreen, it is designed for pickup makers, luthiers, guitar builders, repair professionals and musicians - with no prior electronics knowledge required.

MEASURED & CALCULATED PARAMETERS

- DC Resistance (R)
- Parasitic Capacitance (C)
- Inductance (L)
- Resonant frequency and resonant peak
- Bode plot - loaded and unloaded
- Q factor and loaded peak loss
- Test integrity and additional technical data

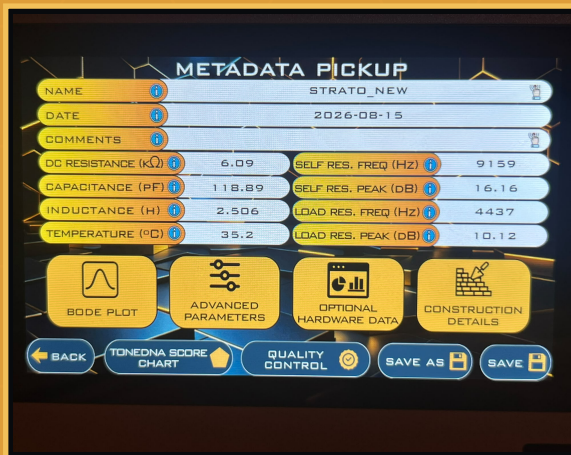


FROM ELECTRICAL DATA TO TONE

Quantitative analysis made practical and visual.

1 ELECTRICAL MEASUREMENT

- DC Resistance (kOhm)
- Capacitance (pF)
- Inductance (H)
- Q Factor
- Resonant Frequency (Hz)



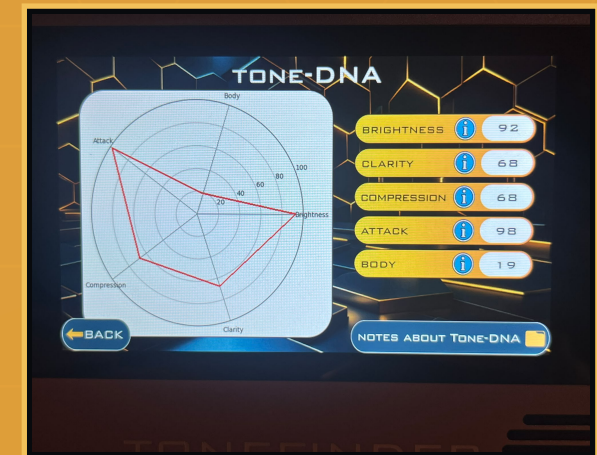
2 FREQUENCY RESPONSE

- Bode plots / response curves
- Loaded vs. unloaded response
- Resonance peaks and losses
- Complete sweep in under 1 minute



3 TONE DNA

- Brightness
- Clarity
- Compression
- Attack
- Body



MORE THAN A PICKUP METER

A complete ecosystem for measurement, comparison and reference.

COMPARE UP TO 4 PICKUPS

Overlay curves and evaluate differences in frequency response, resonant behavior and electrical values. Compare with saved or library references.

BUILT-IN PICKUP LIBRARY

Reference classic pickup families including Fender, Gibson, Gretsch and others. Compare known curves directly with your own measurements.

BUILT-IN GAUSS METER

External probe for magnetic field strength and polarity. Compare pole pieces and document magnet condition.

PICKUP CALCULATOR

Estimate winding turns and coil dimensions from bobbin geometry, wire type and winding conditions.

GUITAR TEST

Analyze a pickup already mounted in the guitar, including selector positions, wiring, electronics and the actual output cable.

WI-FI + DATA EXPORT

Connect to a PC when needed to manage or export measurements for further comparison and analysis in Excel.

QUALITY CONTROL TEST

Verify whether a pickup remains within established variation ranges defined from a reference sample pickup.

BUILT FOR THE REAL WORKBENCH

All the capability. None of the traditional complexity.

ALL-IN-ONE

Replaces a multi-device measurement setup with one integrated instrument.

EASY TO USE

An intuitive touchscreen workflow. No prior electronics or audio-analysis knowledge required.

STANDALONE

Run measurements, review curves, compare results and save analyses without connecting a PC.

PORTABLE

A compact 140 x 110 x 40 mm format for workshops, studios and on-site work.

INTERNAL MEMORY

Up to 100 internal measurement slots for building your own pickup and guitar reference library.

REAL-WORLD GUITAR TESTING

Measure pickups installed in the instrument and include the guitar electronics and actual cable in the analysis.

LAUNCH OFFER

690 EUR

AVAILABLE THROUGH NOVEMBER 30

FROM DECEMBER 1

795 EUR

LIST PRICE

