

Instrument Protocol Standard

A clear protocol note covering tools, meter placement, reading conditions, and repeatable publishing rules across Voy Labs.

PROTOCOL

Instrument Protocol Standard

This standard records how the Lab captures readings so video demos and documents feel disciplined rather than theatrical. It should make instruments, setup constraints, and environmental assumptions easy to inspect.

Control the setup

Meter orientation, distance, and environmental consistency matter as much as the reading itself.

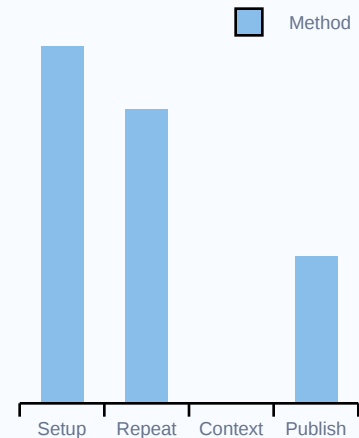
Show the method

A protocol note lets readers understand what conditions were preserved between baseline and shielded tests.

Repeatable language

The document should explain when a reading is demonstrative, comparative, or exploratory.

Key signal across document sections



Closing section

Use this protocol as the repeatable backbone for demos, readings, and future PDF methods notes across Voy Labs.

HTML companion

instrument-protocol.html

Download PDF

instrument-protocol-standard.pdf

Labs category

Method