

Meter Positioning Checklist

A procedural checklist for placement logic, angle control, setup consistency, and common interpretation mistakes during live scans.

CHECKLIST

Meter Positioning Checklist

Many reading differences come from position and environment, not just product effect. This checklist isolates the placement habits that make demos feel cleaner, more repeatable, and easier to compare later in a report.

Placement changes outcome

A small change in angle, distance, or background activity can distort the story the demo is trying to tell.

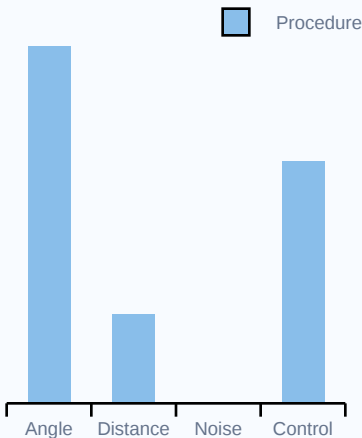
Checklist beats memory

Procedural notes reduce inconsistency between sessions and make video proof easier to trust.

Use with protocol notes

This document is strongest when paired with a broader method standard and a narrated demo.

Key signal across document sections



Closing section

Pair this checklist with the main instrument protocol whenever a video, chart, or document needs cleaner repeatability.

HTML companion
meter-positioning.html

Download PDF
meter-positioning-checklist.pdf

Labs category
Procedure