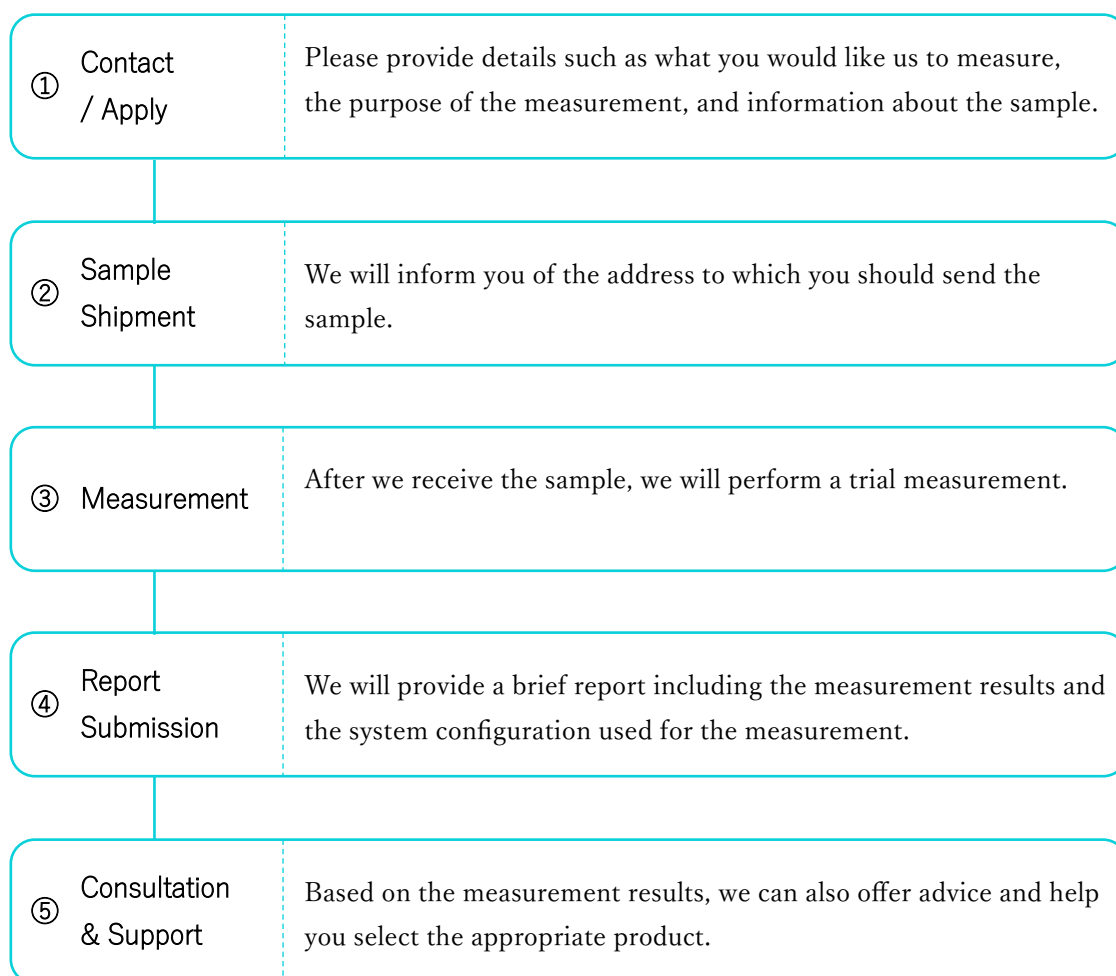


Pre-Implementation Service
Trial Measurement

[Process Flow]



- Depending on the sample and measurement details, we may not be able to accept sample measurements.
- Typically, it takes about two weeks from receipt of the sample to submission of the report. Depending on our workload, it may take longer than two weeks.

Q1. How do I apply?

A. Please complete the measurement item(s) and test details in the “Contact Form” and submit your application.

Q2. Where should I send the measurement sample?

A. After you apply, our representative will inform you of the shipping address and the preferred timing for shipment.

* Please ship the measurement sample in accordance with the instructions provided by our representative.

Q3. How long does the measurement take?

A. As a guideline, we typically perform measurements within 3–5 business days after the sample arrives. However, the schedule may vary depending on the measurement details and workload.

Q4. How will I receive the measurement results?

A. We will email you a brief report in PDF format.

In addition to numerical data, measurement images and comments may be attached as needed.

Q5. Can I consult with you based on the measurement results?

A. Yes. Upon request, our representative can propose suitable models and provide consultation for implementation.

Please feel free to contact us to arrange a meeting after we submit the report.

Q6. Are there any samples that cannot be measured?

A. Depending on the shape, size, and purpose of measurement, we may not be able to accommodate certain samples.

We will confirm the details at the time of application and respond as best we can.

[Related Services]

	Service Name	Description
Pre-Implementation Services	Contract Testing	We perform high-accuracy measurements and provide detailed data.
	Rental Service	You can use a 2D colorimeter for a short period of time.
After-sales Service	Initial Setup Service	We set optimal measurement conditions tailored to your samples.
	Maintenance Service	We provide support to help keep your product in optimal condition.
	Inspection & Calibration Service	We support accuracy maintenance and long-term stable operation.

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On our website, you can find detailed product information, a wide range of measurement case studies, and measurement videos.