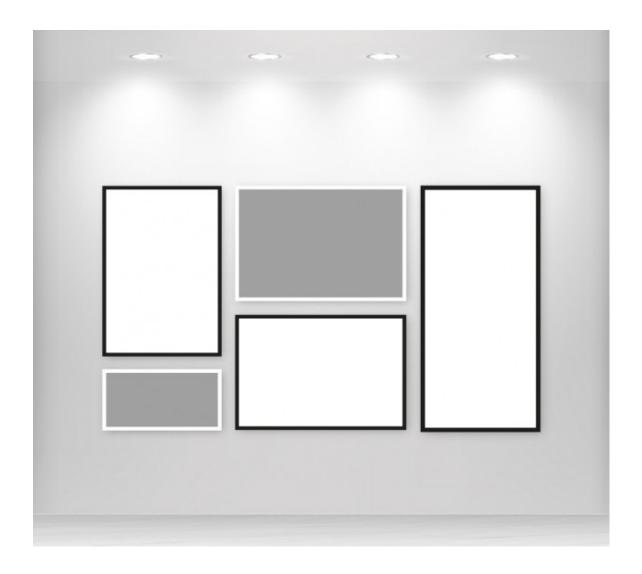
THE BETTER IMAGE®

Devoted to the Conservation and Preservation of Art and Historic Photographs



Environmental Monitoring and Consulting Services for Photograph Collections

 $\underline{info@thebetterimage.com} \bullet \underline{www.thebetterimage.com}$

The Milford Opera House ullet Post Box 48

37 Carpenter Street • Milford • New Jersey • 08848 • 908-995-2600

The Better Image

Testo Environmental Monitoring

Keep Your Art Work Safe by Monitoring and Maintaining Proper Environmental Conditions.

The Better Image[®] is offering a new service designed to meet the preservation needs of private and institutional photograph collections. As a collection grows a large part of responsible stewardship is providing long-term preservation by housing the works in a safe and benevolent environment. Understanding what temperature, relative humidity and light levels your photographs are exposed to requires an active monitoring system. Without quantifiable data gathered continuously over an extended period of time, keeping your collection safe can become an elaborate guessing game. A monitoring system takes away the guesswork.

We believe the most important first step in preserving your photographs is determining the actual environmental conditions in which they are displayed or stored and then using this information to develop a plan for their long-term preservation.

What We Offer

An initial consultation to discuss and develop an individualized monitoring program to document, track and report on your collection's actual environment.

The initial consultation covers:

- The size, scope and needs of your collection.
- The nature of items within your collection.
- Selecting a location for the monitoring device.
- Needed access points to set up the Wi-Fi-connected system.
 - Access to client's Wi-Fi would be done with the client or their IT person on-site, no passwords or information is shared with The Better Image or anyone connected to us.
 - For the network connection to work the client must have the ability within their Wi-Fi network to connect to 2.4GHz bandwidth.
- After the initial consultation we will create a proposal for your review and discussion.

The proposal includes:

- All costs related to the installation and rental of a single data logger.
- Weekly or monthly reports of analyzed data gathered remotely from your collection area.
- Set up of a remote alert system so that you can be notified when environments change precipitously and act accordingly to remedy any dangerous situations.
- Advice and recommendations as conditions warrant.
- After the proposal is approved; we set up and install the logger for a one-month trial period. After this initial period, additional services may be purchased and operated internally, or we can extend the monitoring program for three, six or twelve months as desired. See below for pricing structure.

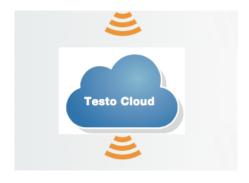
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The Better Image Testo Environmental Monitoring

How the Data Loggers Work?

Our primary method of evaluation is using individual monitoring sensors (Testo data loggers) in each designated location. These units send collected environmental data back to The Better Image® studio. This includes relative humidity (RH), temperature, visible light, and ultraviolet light exposure measurements. With this method we can keep detailed records of what is going on in real time so that we can flag any major fluctuations in the interior environment. This information is then plotted on to an easy to read graph that allows us to see trends and patterns in individual spaces and adjust accordingly. In the case of major fluctuations, we can send an alarm notice by email, text or both to you or your collection manager.





TBI Staff Access The Data

The Loggers Collect The Data

[°F] Temperature
[%RH] RH% is Relative humidity
[°F td] Dew point in F temperature
[g/m³] Absolute humidity
[Lux] Light intensity
[mW/m²] Total amount of UV
[Lxh] Lux hours



Uploading To Testo Cloud Using Wifi



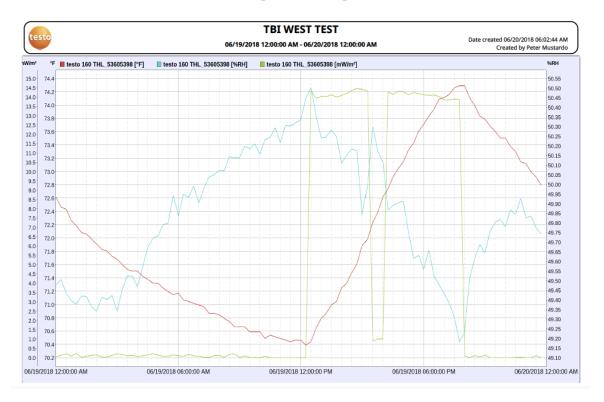
TBI Staff Analyzes The Collected Data



Client Receives The Report See Sample Report Below

The Better Image Testo Environmental Monitoring

Sample Client Report





Measuring values

Location Measuring point group Area		testo 160 THL_53605398 [°F] TBI SF	testo 160 THL_53605398 [%RH] TBI SF	testo 160 THL_53605398 [mW/m²] TBI SF	
Lower limit value Upper limit value		60.0			
Mean value		72.0		49.8	4.9
Minimum value		72.0		49.8	0.0
Maximum value		74.3		50.5	14.5
06/19/2018	12:00:00 AM			49.5	0.0
06/19/2018	12:15:00 AM			49.5	0.1
06/19/2018	12:30:00 AM			49.4	0.2
06/19/2018	12:45:00 AM	72.3		49.4	0.1
06/19/2018	01:00:00 AM	72.2		49.4	0.2
06/19/2018	01:15:00 AM			49.4	0.0
06/19/2018	01:30:00 AM			49.4	0.1
06/19/2018	01:45:00 AM			49.4	0.1
06/19/2018	02:00:00 AM			49.3	0.1
06/19/2018	02:15:00 AM			49.4	0.0
06/19/2018	02:30:00 AM	71.8		49.4	0.0
06/19/2018	02:45:00 AM	71.7		49.4	0.1
06/19/2018	03:00:00 AM			49.3	0.2
06/19/2018	03:15:00 AM			49.5	0.2
06/19/2018	03:30:00 AM			49.5	0.1
06/19/2018	03:45:00 AM	71.5		49.5	0.1
06/19/2018	04:00:00 AM	71.5		49.5	0.1
06/19/2018	04:15:00 AM			49.6	0.1
06/19/2018	04:30:00 AM			49.7	0.1
06/19/2018	04:45:00 AM			49.7	0.2
06/19/2018	05:00:00 AM			49.7	0.1
06/19/2018	05:15:00 AM			49.8	0.1
06/19/2018	05:30:00 AM	71.2		49.8	0.1
06/19/2018	05:45:00 AM			49.9	0.1
06/19/2018	06:00:00 AM			49.8	0.1
06/19/2018	06:15:00 AM			49.9	0.1
06/19/2018	06:30:00 AM			49.9	0.2
06/19/2018	06:45:00 AM			50.0	0.1
06/19/2018	07:00:00 AM			49.9	0.1
06/19/2018	07:15:00 AM			50.0	0.0
06/19/2018	07:30:00 AM			50.0	0.0
06/19/2018	07:45:00 AM			50.0	0.1
06/19/2018 06/19/2018	08:00:00 AM 08:15:00 AM			50.1 50.1	0.1
06/19/2018	08:15:00 AM 08:30:00 AM	70.8		50.1	0.0
06/19/2018	08:30:00 AM 08:45:00 AM			50.1	0.2
06/19/2018	08:45:00 AM 09:00:00 AM			50.1	0.2
06/19/2018	09:00:00 AM 09:15:00 AM			50.1	0.0

The Better Image Testo Environmental Monitoring

TESTO Environmental Monitoring Price Structure

Initial One Month Trial Period

Our fee: Contact us for details as each scenario will differ based on size of location and number of

Testo units needed.

Includes: Initial meeting and discussion.

Installation and set-up of one Testo THL 160 monitoring device. One month continuous monitoring with two reports on Temperature,

Relative Humidity and Lux and UV light levels.

After the initial one-month period, extended monitoring service may be contracted thorough The Better Image® or the Testo unit may be purchased at cost and the client may opt to maintain his/her own program.

Monitoring Services (billed quarterly) per unit.

Three month monitoring:
Six month monitoring:
TBD based on initial set up

Individual Testo THL160 units are available for purchase directly from Gaylord Brothers.