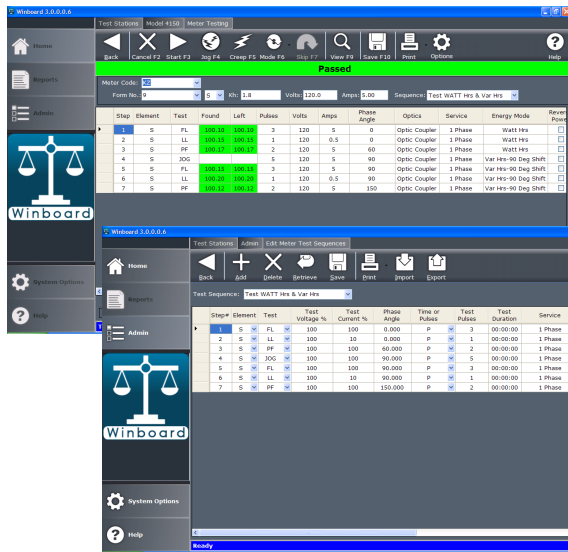


Integrated Meter Testing Software Winboard™



Harnessing the power of your WECO testboard has never been easier thanks to the latest version of our state-of-the-art Winboard™ software. Whether you're using a versatile Model 2350, characterizing meters on our Model 2300, or testing in the field with a portable Model 3010, Winboard makes testing easy and accurate.

Winboard is loaded with features to make complex testing tasks simple. Helpful software wizards walk you through even the most difficult procedures like demand and standards compare testing. Test sequences are easy to select, and each is color-coded so you don't have to struggle visually to separate series and element results. Similarly, simple menu selection takes the guesswork out of picking the right service type. All of this is built on a common user interface that is easy to learn and use no matter which model WECO testboard you are operating.



Along with its ease of use, Winboard offers loads of customizable productivity enhancing features. Test five times as many meters every hour with WECO's

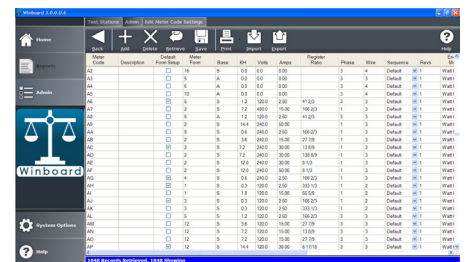
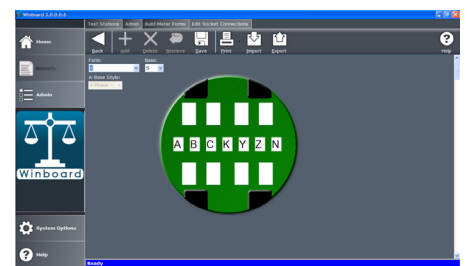
Turbo Test™ technology‡. With Winboard's unique file/graph testing, you're in complete control of all test parameters such as voltage phase angles, current imbalances, phase

angle imbalances, and frequencies*. With the test time feature, you can specify the length of the test in seconds and let the software compute the required number of test revolutions. The Hyper Sequence™ feature gives you full control over test energy direction, limits, service type, voltage, amps, phase angle, and standard mode. Winboard is so flexible it even allows you to customize your own test types, meter forms, and data exports. Winboard has been designed to fit smoothly into any testing environment. AEP and custom bar code support make entering meter information effortless and errorless. Control up to six different testboards at the same time, each color-coded to show its current state. You can even set different as-found and as-left limits. A multi-tiered security system lets you define a security structure as tight or loose as needed.

The whole package is backed by our dedicated customer service team. Whether you're a single shop or a network of companies, rest assured that WECO will be ready to assist with any aspect of implementing or operating your Winboard software. Phone support, internet updates, and free bug fixes for life mean that Winboard is software you can count on.

‡ Turbo Test™ option available only on Models 2300, 2350 and 4150 testboards. *Not all imbalances available on all models.

- User Friendly
- Hyper Sequence™ Allows Versatile Testing
- Turbo Test™ Technology
- Customizable Security
- Flexible Data Management
- Create Custom Forms



For more information on Winboard™, contact us at 601.933.0900 or visit our website at www.watthour.com.





Integrated Meter Testing Software **Winboard™**

Easy To Learn & Use

Winboard™ allows you to easily load and test a meter. Predefined forms make selecting the type of meter simple, or you can create your own custom meter forms. KWH, demand, and standards compare tests are effortless to access, change, and run. By using the file/graph and Hyper Sequence™ features, you can run custom load curve and meter qualifying tests. These results can then be exported to generate detailed reports. This is particularly useful for new meter evaluation, long running problem meter analysis, and duplicating field conditions.

Versatile Testing

The powerful Hyper Sequence™ feature in Winboard permits you to set up, run, and save a virtually unlimited number of tests on a meter in any quadrant (Watt, VAR, Forward, or Reverse depending on your testboard's capabilities) with a single test sequence. This feature is popular for substation and InterTie testing, co-generation metering testing, acceptance lab testing, and for meter manufacturer pre-production and sample testing.

Turbo Test™

WECO has worked hand-in-hand with the industry's leading meter manufacturers to bring you Turbo Test™ technology. Slash the amount of time it takes to test a supported meter on either WECO's 2300, 2350, or 4150 three-phase testboards to nearly one-fifth of regular testing time. Save your shop valuable time and money with WECO's Turbo Test option.

Customizable Security

Customize security settings that meet your specific needs with Winboard™. The software allows you to assign users to distinctive groups, each of which has access to the commands and functions that you specify. Sensitive data, such as % Error Tables, can be assigned to only the user or users that you want. You can determine what information is required for users to log onto the Winboard system. Choose from simple user ID log-ins to extremely secure password protected security options.

Flexible Data Management

Streamline your input and output by using Winboard's versatile data management features, cutting the time required to test a meter and effectively organize results. Attach an optional bar code scanner to quickly read form numbers and customer information. When testing is done, you can export the meter information, customer information, and test results over WATT-Net™ to a central PC where the data can be managed and sorted. Furthermore, you can export test results to a database or spreadsheet program.

Create Custom Forms

Use Testboard Utilities to create new meter form numbers, form connections, and relationship phases, as well as editing system presets. You can also use Testboard Utilities to edit test types to meet your exact needs.

Organize Your Test Results With WATT-Net™

The Winboard™ software also supports the WATT-Net™ feature. This allows the user to communicate over the WATT-Net local area network to transmit meter test data and other user specified information to a central PC. Individual meter records may then be retrieved and organized for quick report generation. WATT-Net gives the user convenient storage, access, and the ability to download test information from a central PC.

