

## Getting Started with ElcoMaster Mobile

The ElcoMaster software application from Elcometer provides inspectors with a way to generate high quality inspection reports in minutes, wherever you may be.

ElcoMaster can be downloaded from either Google Play or Apple's App Store, and provides you with the ability to store readings from any Bluetooth enabled gauge from Elcometer, together with inspection photographs, GPS coordinates of where each measurement was taken, inspection notes, gauge serial numbers, calibration information, and much, much more.

And it couldn't be easier to get started.

Please note, while we are demonstrating ElcoMaster on an Apple Mobile Device, ElcoMaster runs on Android devices in exactly the same way.

Once ElcoMaster has been opened, the Home screen displays:

- Setup – which allows you to set up key features, such as the units of measurement; add your own logo on reports; and select what information is included in your report, such as individual readings, photos, collection templates, and the GPS location of your measurements. You can also setup automatic data synchronisation and backup via your own cloud account or personal FTP server.

For all those users who have been using earlier versions of ElcoMaster, you can enable "legacy mode," allowing you to continue using all of your existing data and formats.

- There is also a Library function - which contains all of your customised templates, or collects. Collects contain images or drawings, which indicate where to measure and in what sequence. These templates can be selected for inclusion in your report.
- The Gauge Icon provides you with a quick way to connect to a gauge, and download data, straight from the Home screen.

The data is all saved within the Projects Icon, located at the bottom of the home screen.

Your project can be called anything you want, organised in whatever way makes sense to you, and contains all of your measurements, documentation, and reports.

Learn about how to create and use projects in the next part of the ElcoMaster tutorial series.

You can click the pop-out in the top right to go to the next video in the series, or select one of the icons at the end of the video to view our Playlists and visit Elcometer.com. If you are a user who's unable to see the pop-outs and icons, visit the website on-screen to view the full Elcometer video library.

And don't forget to Subscribe to the Elcometer Channel, to be notified of any new videos.