



# AT20P ACUITY TESTER

## RELEASE NOTES

### AT20P Control Panel Software

#### Version 4.3.1

Thursday December 8, 2016

#### Improvements

- Fixed error “Keyboard monitor timeout” message appearing when pressing the 2<sup>nd</sup> Function button on the AT20R handset.
- A problem with the fixation target videos not sizing correctly when the display scaling settings is greater than 100% has been fixed.
- Fixed issue with software fixation targets not displaying properly on a second screen.

#### Version 4.3.0

Wednesday, April 27<sup>th</sup>, 2016

#### New Feature

- Support for Windows 10. This version has been fully tested on Microsoft Windows™ 10 operating system.
- The AT20P software now supports the AT20R handset remote controller. This provides an upgrade path for those using the AT20R remote control handset on Windows 10 and later operating systems.

#### Improvements

- The **Screen Setup** tab now displays the connection settings required to connect a smart device to the display chart.
- Fixed issues when playing fixation target animations.
- User settings now apply to all users who are logged in.

#### Version 4.2.0

Monday, 3rd Sept, 2012

#### New Feature

- Added an AT20P shortcut to the start-up folder so that the AT20P control panel software starts automatically when the PC restarts. This can be undone by removing the AT20P shortcut from the **Windows button > All Programs > Startup** folder.

**Version 4.1.0**

**Tuesday, 28th Feb, 2012**

**Change**

- Removed the need for a separate license dongle. Licensing is now performed by issuing a license key only

**Version 4.0.0**

**Thursday, 8th Sept, 2011**

- Initial public release of AT20P.

**Android**

**Version 1.1.0**

**Monday, 3rd Sept, 2012**

**New Feature**

- Added a screen discovery function which will display a list of available screens. This is important to users who have multiple lanes and want to change lanes quickly.
- integrated the keypad onto the main chart display for Android users with a screen resolution greater than 320x470. This brings the Android into line with the iPad.

**Changes**

- Fixed issue connecting to a screen. In all known cases a leading or trailing space had been entered by accident. Leading and trailing spaces are now ignored.

**Version 1.0.0**

**Thursday, 8th Sept, 2011**

- Initial public release.

**iOS (Apple)**

**Version 1.3.0**

**Tuesday, 10th March, 2015**

**New Feature**

- Added splash screen on startup.

**Enhancement**

- Added check for ensuring a value for the server name and port number have been entered when tapping Connect button.
- Fixed issue establishing a connection to a chart PC using an iOS device using a 64 bit processor.
- Fixed issue with action window showing blank (missing About and Switch Connection buttons)
- Updated to work with iOS 8.

**Version 1.2.0**

**Monday, 3rd Sept, 2012**

**New Feature**

- Added a screen discovery function which will display a list of available screens from the handset. This is important to users who have multiple lanes and want to change lanes quickly.

**Enhancement**

- Improved the contrast of text on the keypad display.

**Change**

- Force the application to always run in landscape mode for iPad users. iPhone users are already restricted to Portrait orientation only.

**Version 1.1.0**

**Tuesday, 28th Feb, 2011**

**Enhancement**

- Integrate the keypad onto the same display as the chart when viewing on an iPad in landscape orientation only.

**Version 1.0.0**

**Thursday, 8th Sept, 2011**

- Initial public release.

**Known Issues**

- Currently there is no support for running the AT20P software on a system with different DPI settings on each screen. An example of this on a dual screen system is trying to set the scaling factor of the primary screen to 150% and setting the main screen to 100%. This can result in fixation videos not displaying correctly or could be missing entirely.

The ability to set independent DPI settings on each monitor is only available in Windows 10.