



Calibration Settings Explained

- **Stimulus Type:** this allows you to calibrate using a point (circle), point 2 (circle with a dot), a cross or a picture.
- **Stimulus size:** allows you to change the size of the calibration stimulus (range between 10 and 400) the typical setting is 30.
- **Active Eye:** allows you to choose the eye that controls the calibration, you have a choice of: Both; Both Use left; left only; Both use right; Right only.
- **Stimulus Speed:** this controls the speed of the stimulus during a calibration, choices are: very slow; slow; medium; fast; or very fast.
- **Stimulus sound:** this is the sound that is played when calibrating, you have a choice: of no sound; beep; or a choice of 4 sounds (some could be startling to the client)
- **Keyboard Step through:** allows the Calibrator to walk the user through the calibration point by point allowing the device user to do the calibration at their own pace.
- **Calibration Points:** the number of points the user must gaze upon for calibration. Use Up/Down arrows to select 0,1,2,5,9 (Validation will give the device user 4 more than these quoted).
- **Calibration area:** the amount of the screen used for calibration. Default is 100%
- **Select Background Colour:** this allows you to change and select the background colour used when calibrating, a dark background is recommended.
- **Select Pointer Colour:** this allows you to change and select the pointer colour used when calibrating, a light colour is recommended.
- **Validate after Calibration:** data is provided immediately following the calibration when this is set to 'on' - allows for tracking of calibration scores
- **Validation results:** offers you the validation results using text or graph. Text is the default.
- **Show Last Validation Results:** this displays the last validation report that was displayed on the device.
- **Validate Now:** this does the validation only and is not the calibration process.

Liberator contacts

Regional Consultants

Mark Street: 07747016660

Eleri Davies: 07827324286

Jacqui Malthouse 07825512669

Office

Technical Support: 01733 370470
(Option 2)