ISO 9001-2015,WHO, FDA, European CE Nortified & ISO-13485 Certified









ASE-7301-24 DIGITAL REACTION TIME APPARATUS

Apparatus to perform a wide range of tests including reaction time, choice reaction time, reaction/movement time, tapping tests etc. It have state-of-the-art touch sensitive keypads for ultra-accurate reaction time. System have Reaction/Movement Time Panel. Control Unit for Psychomotor Devices. It have Psychomotor Experiment Software, Single Touch Key with Stimulus, Foot Switch and Push Button Remote.

Low Tone should be 200HzHigh Tone be 1kHz \cdot Tone Volume be 75-85 dB max-Headphone should be 90-105 dB max depending on style \cdot Stimulus be 9 tri-colour lights, high or low tone \cdot Keys should be Touch sensitive with dual accuracy zones \cdot Cue be Tri-colour light, high or low tone \cdot Cue Time be Fixed, random or none \cdot Cue Time Range should be 0-25.5 seconds, 0.1 second resolution \cdot Response Timeout should be 0-25.5 seconds,0.1 second resolution Tapping Duration be 0-120 seconds, 1.0 second resolution. Timing Resolution should be 0.001 seconds +/- 0.005%