The new Neuro 7 is an innovative instrument for the 21st century medical professional. The device is comprised of the seven most common instruments used for a neurosensory exam.

- The bright L.E.D. light is used to test pupillary reflex.
- Taylor and Buck-type hammers are used to test deep tendon reflexes.
- The protruding end of the pocket clip can be used for plantar stimulation.
- The disposable monofilament is used to test tactile sensation.
- The variable two-point discriminator can be used on the face, hands and elsewhere.
- The sharp/dull tool is used to test pain sensation.
- The fine brush is used to test soft touch.
- The Wartenberg pinwheel helps to determine areas of anesthesia and hypesthesia.
- The Neuro 7 is light-weight, compact and conveniently sized to fit into a lab coat or shirt pocket.