

DIGITAL VIBRATION THRESHOLD TEST DEVICE



CE

BIOTHESIOMETER / SENSIOMETER

- Diabetic peripheral neuropathy examination, diabetic foot risk screening.
- Neurology, surgical sensory nerve examination, occupational disease identification.
- Evaluation of sensory nerve recovery function, evaluation of drug treatment effect
- Evaluation of acute and chronic poisoning events.
- Male dysfunction (premature ejaculation) - sensitive nerve examination of penis



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TEHNICAL DATA



SENSIOMETER X1



SENSIOMETER X2

WEIGHT OF MAIN MACHINE	0,15KG	3,7KG
POWER SUPPLY	AC 220V, 50Hz	AC 220V, 50Hz
VIBRATION FREQUENCY	100 Hz /± 5%	100 Hz /± 5%
PEAK RANGE OF VIBRATION ACCELERATION	0 - 11.40m/s ²	0 - 11.40m/s ²
VIBRATION RANGE	0 - 50V, error range ± 15%	0 - 50V
COMMUNICATION INERFACE	Bluetooth PC connection, DICOM and HPPT	USB PC connection, DICOM, HPPT
SOFTWARE	Neuroview Sensory Nerve Testing and Analysis System	Neuroview Sensory Nerve Testing and Analysis System
BUILT IN PRINER	-	✓

DIGITAL VIBRATION THRESHOLD TEST DEVICE (VPT)

The device accurately measures the function of myelinated sensory nerve fibers on the skin or mucous membranes anywhere on the body. It enables early detection of nerve damage and is an essential diagnostic tool in neurology, occupational medicine, diabetic foot prevention and treatment, as well as in the assessment of male and female sexual function.



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