

Příloha č. 1 Kupní smlouvy – technická specifikace zboží

Synapsys VHIT Evolution – přístroj pro vyšetření rovnovážného ústrojí pomocí metody vHIT Ulmer – 1 ks

Součásti dodávky:

- VHIT kamera + základna
- VHIT software
- Napájecí zdroj
- USB kabel
- Balení: kufřík
- USB klíč (LICENCE)

Technické parametry:

Camera	Remote infrared camera
Sampling rate	Up to 100 Hz
Settings	Motorized adjustment : image sharpness, horizontal & vertical alignment of the camera
Available exams	Lateral canals Anterior and posterior canals (only VHIT Evolution)
Available results	Head and eyes movements (position, velocity), Canalogram Ulmer, Results table, VOR gain value, Saccades description, Video recording (playback of each maneuver)
Adjustments	Inter-pupillary distance, pupil size, acceleration threshold
Protocole examination guide	Visual indicators, synthetic voice message
Detection of movements	Automatic (manual correction available)
Detection & analysis	High-frequency VOR Overt and covert saccades
Graphs	Right / Left gaze Head movements Position Velocity Gain
Patient manager	MAESTRO
Connection to PC	USB
Image resolution	752 x 480
Camera chip type	CCD 1/3 "
Weight	6 kg (without cable)

