labat
your partner in audiology

Compact
Reliable
Futuristic

Vestibular Studies

EcoVEMP

Tests

- ECochG
- cVEMP
- oVEMP

Model Number: 333044010

www.labatasia.com

Toll-free- 1800-123-004455

Why Choose EcoVEMP?

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EcoVEMP

Empowering Audiology with Innovation

Compact & Portable
Fits into any clinical setup

Noise-Free Amplification
Reduced external disturbances

Futuristic Design
USB plug and play

Reliable Software
Auto peak marking & database support

- Battery Operated for Patient Safety
- Multiple Stimuli Options
- ECochG & VEMP in One Device
- Live Audiogram Recording
- Customizable Users Protocols

Charging Dock

Standards & Certifications

- ISO 13485:2016
- Authorized GeM OEM
- ISO 9001:2015
- CDSCO Approved
- ZED Certificate
- RoHS Compliance
- IEC 60601-1:2005 + AMD:2012 Ed:3.1

Statistically most advanced & convenient software

epsoft

ABR SYSTEM PLATFORM

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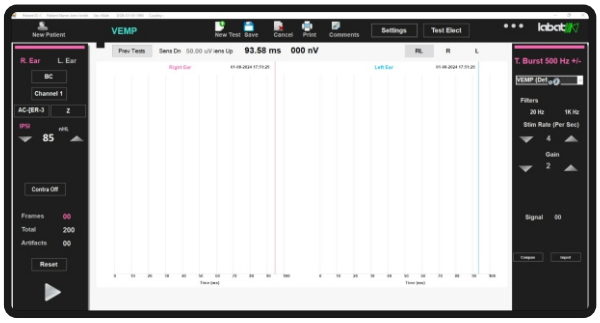
22.01.2026
Issue No.: 01 Issue Date: 11/06/2020 Rev No.: 02 Rev Date:
Ref. No.: MKT/PM/03

VEMP

- Vestibular Evoked Myogenic Potentials (VEMP), epsoft has advanced and simplified VEMP Module with which it is easy to perform the VEMP test i.e. Cervical (cVEMP) and Ocular (oVEMP).
- On-screen EMG activity.
- It can test patients of all age groups.



VEMP Test Preview

epsoft features

- Simple and Intuitive User Interface
- Different Test protocols
- Auto-marking of peaks with manual override.
- Comprehensive and simple to use database with sorting of statistical data by age, date, testing phase and many more
- User-defined artefact rejection level
- Latency-Intensity (L-I) graph
- Last updated recordings saved in case of power failure in-between the test
- User Defined Protocols

ECochG System

- Electro-Cochleography (ECochG) is an objective assessment test used in the diagnosis of Meniere's disease and other disorders. ECochG test measures electrical potential generated in the cochlea (a part of the inner ear) in response to audio stimulation.
- SP/AP Amplitude ratio calculations

EcochG Test Preview

Min. Computer Specification

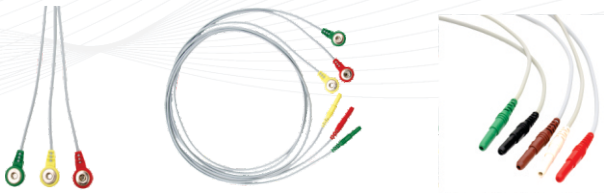
- Processor: Intel i3 or higher / Equivalent
- SDD: 256 GB
- RAM: 8 GB (Minimum)
- OS: Windows 10 or 11
- Monitor: 14 Inch or more
- Graphics card: 1 GB or higher

Mechanical

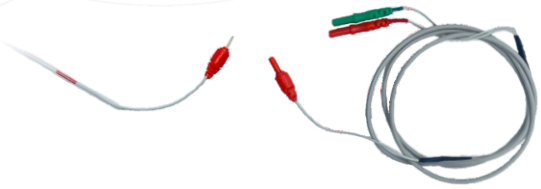
- Weight: 850 gm
- Dimensions: (21 x 12 x 5.7) cm

EcoVEMP Accessories

VEMP Electrode Kit



ECochG Accessories



TM-Wick

Choice of Headphones

Standard Accessories
(Insert Earphones LP-30)

Optional Accessories (TDH 39 Headphone)

*Note : Accessories pics shown are for representation purpose and may differ from the actual items supplied

Standard Accessories

- EcoVEMP Main Console
- Insert Earphone
- Battery Charging Adapter
- Device Charging Dock
- Snap-on Electrode Cable - 1 set
- Disposable Snap-on Electrode Pads - 100 Nos.
- Abrasive Paste - 1 No.
- USB Cable
- Software
- Carrying Case
- ECochG Set*

** Supplied if ECochG test is opted*

Optional Accessories

- TDH 39 Headphone
- Conductive Paste (Ten 20)
- Silver-Cup Electrodes

EcoVEMP Variants

FEATURES	EcoVEMP
VEMP	Available as stand-alone
ECochG	Available as stand-alone
ECochG + VEMP	Available as a combination

For technical and hardware specifications, contact: ***sales@labatasia.com***

#PC and Printer not included.

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