

Resource Summary Report

Generated by PRECISE-TBI on Jul 31, 2026

Ambulatory Monitoring: Psychomotor Vigilance Task system

RRID:SCR_024213

Type: Tool

Proper Citation

Ambulatory Monitoring: Psychomotor Vigilance Task system (RRID:SCR_024213)

Resource Information

URL: <https://www.ambulatory-monitoring.com/pvt-192-psychomotor-vigilance-monitor>

Proper Citation: Ambulatory Monitoring: Psychomotor Vigilance Task system (RRID:SCR_024213)

Description: System includes PVT-192 monitor and REACT software. Used for reaction time testing for long-term, large-scale testing of vigilance, effects of sleep deprivation, and drug effects. Used for PVT test wherever measures of performance or sleepiness effects are needed.

Synonyms: , Psychomotor Vigilance Task, PVT-192 Psychomotor Vigilance Task Monitor

Resource Type: instrument resource

Defining Citation: [DOI:10.3758/BF03200977](https://doi.org/10.3758/BF03200977)

Keywords: Ambulatory Monitoring Inc., reaction time testing, PVT-192 monitor, REACT software, testing of vigilance, effects of sleep deprivation, drug effects, PVT test, sleepiness effects measurement, instrument, equipment

Availability: Restricted

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_024213.pdf

Resource Name: Ambulatory Monitoring: Psychomotor Vigilance Task system

Resource ID: SCR_024213

Record Creation Time: 20230826T050222+0000

Record Last Update: 20260725T191036+0000

Ratings and Alerts

No rating or validation information has been found for Ambulatory Monitoring: Psychomotor Vigilance Task system.

No alerts have been found for Ambulatory Monitoring: Psychomotor Vigilance Task system.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [PRECISE-TBI](#) .

Hohenester M, et al. (2023) Single sessions of transcranial direct current stimulation and transcranial random noise stimulation exert no effect on sleepiness in patients with narcolepsy and idiopathic hypersomnia. *Frontiers in psychiatry*, 14, 1288976.