

Package: PhysioCore (via r-universe)

October 3, 2026

Title Compatibility Layer for the PhysioExperiment Data Model

Version 1.0.1

Description Compatibility package. The shared data model that used to live here -- the PhysioExperiment class and the containers for multiple streams, repeated sessions and cohorts -- now lives in the 'PhysioExperiment' package. This package re-exports that public interface unchanged, so existing code written against 'PhysioCore' keeps working, including 'S4' objects saved while the classes were defined here. New code should depend on 'PhysioExperiment' directly.

biocViews Software, Infrastructure, DataRepresentation, TimeCourse

Depends R (>= 4.2), PhysioExperiment (>= 2.0.0)

Imports methods

Suggests testthat (>= 3.2.0), withr, knitr, rmarkdown

License MIT + file LICENSE

Encoding UTF-8

VignetteBuilder knitr

Roxygen list(markdown = TRUE)

RoxygenNote 7.3.3

URL <https://github.com/x-biosignal/PhysioCore>,
<https://x-biosignal.r-universe.dev/PhysioCore>,
<https://x-biosignal.github.io/PhysioCore/>

BugReports <https://github.com/x-biosignal/PhysioCore/issues>

Config/pak/sysreqs zlib1g-dev

Repository <https://x-biosignal.r-universe.dev>

Date/Publication 2026-10-03 13:11:41 UTC

RemoteUrl <https://github.com/x-biosignal/PhysioCore>

RemoteRef HEAD

RemoteSha 4210e7273faf8ed181164755357e0ff92c21eebf

Contents