

# Package: rjd3xjars (via r-universe)

May 24, 2026

**Type** Package

**Title** Interface to 'JDemetra+ 3.x' Time Series Analysis Software

**Version** 0.1.0.9000

**Description** R Interface to 'JDemetra+ 3.x'

(<<https://github.com/jdemetra>>) time series analysis software.

It provides functions allowing to decompose a time series,  
including high-frequency data with multiple periodicities.

**Depends** R (>= 4.1.0)

**Imports** rJava (>= 1.0-6), rjd3toolkit (>= 3.7.1)

**SystemRequirements** Java (>= 21)

**License** EUPL

**URL** <https://github.com/rjdverse/rjd3xjars>

**LazyData** TRUE

**Suggests** knitr, rmarkdown

**RoxygenNote** 7.3.3

**BugReports** <https://github.com/rjdverse/rjd3xjars/issues>

**Encoding** UTF-8

**Collate** 'rjd3xjars-package.R' 'zzz.R'

**Config/pak/sysreqs** make default-jdk libprotobuf-dev protobuf-compiler libprotoc-dev

**Repository** <https://rjdverse.r-universe.dev>

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**RemoteUrl** <https://github.com/rjdverse/rjd3xjars>

**RemoteRef** HEAD

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