

# seisfile-seedlinkclient(1)

## Name

seisfile-seedlinkclient - Example client to stream miniseed over seedlink.

## Synopsis

**seisfile seedlinkclient** [-vV] [--help] [-b=<start>] [-e=<end>] [-h=<host>] [--iout=<ioutFile>] [--itype=<infoType>] [--max=<maxRecords>] [-o=<outputFile>] [-p=<port>] [--timeout=<timeoutSec>] [-c=<channel>]... [-l=<location>]... [-n=<network>]... [-s=<station>]...

## Description

Example client to stream miniseed over seedlink.

## Options

**-b, --start, --starttime=<start>**

Limit results to time series samples on or after the specified start time

**-c, --channel=<channel>**

list of channels to search

**-e, --end, --endtime=<end>**

Limit results to time series samples on or before the specified end time

**-h, --host=<host>**

host to connect to, defaults to IRIS, rtserve.iris.washington.edu

**--help**

display a help message

**--iout=<ioutFile>**

info out file

**--itype=<infoType>**

info typ, ex STREAMS

**-l, --location=<location>**

list of locations to search

**--max=<maxRecords>**

number of packets to receive before ending the connection, defaults to 10

**-n, --network=<network>**

list of networks to search

**-o, --output=<outputFile>**

Output file (default: print to console)

**-p, --port=<port>**

port to connect to, defaults to IRIS, 18000

**-s, --station=<station>**

list of stations to search

**--timeout=<timeoutSec>**

timeout seconds, defaults to 120

**-v, --verbose**

Verbose

**-V, --version**

Print version and exit