

## Remote recording\\\

disko does not support remote recording (cdisko does and will be commissioned real-soon-now)\

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To do remote recording do the following.\

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- Log into receiving recorder, e.g. mpvsi2, as vlbi:\

```
-> > ssh vlbi@mpvsi2\
```

- Start the receiving program. You must create the data directory and cd into this first. E.g.\

```
-> > mkdir /data/xraid0/v210a\
```

```
-> > cd /data/xraid0/v210a\
```

```
-> > vsib_recv\
```

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- Log into recorder connected to vsic, e.g. mpvsi1, as vlbi:\

```
-> > ssh vlbi@mpvsi1\
```

- Run the vsib\_record\

```
-> > vsib_record -x -t 6.5h -m 2 -o v210a-Mp -H mpvsi2-ext\
```

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- At disk change, you will have to kill both processes (^C) and repeat the process, e.g create and cd to a new directory on the receiving end.\

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**NOTE:** When ssh'ing into the recorders from outside the observatory (e.g. into Mopra from Narrabri) the computer name must have an '-ext' added.

From:

<https://www.atnf.csiro.au/vlbi/dokuwiki/> - **ATNF VLBI Wiki**

Permanent link:

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