

DOWNLOAD

VTS 3.10.1 “Martian Moons”

The latest VTS release is called “Martian Moons”, you can download it from the links below.

- [VTS 3.10.1 for Windows](#)
- [VTS 3.10.1 for Linux \(64-bit\)](#)
- [User Manual \(pdf\)](#)
- [CIC Exchange Protocol](#)

[Online user manual](#) (also available as a contextual help inside the application).

What's new ? Please see the [changelog](#).

Qt framework

VTS is based on Qt 6.5.3 which is distributed under the [GNU Lesser General Public License version 3](#).

In order to link VTS to your own version of interface-compatible Qt libraries, simply copy your Qt compiled libraries to the Apps/Libs directory in the VTS package.

To request a copy of the Qt source code, send us an mail via the following link:

[Qt source code request](#)

Archive

Older versions of VTS can be downloaded from the links below.

VTS 3.9.1 “Supernova”

- [Windows](#)
- [Linux \(64-bit\)](#)
- [User Manual \(pdf\)](#)

VTS 3.8.1 “Starlight”

- [Windows](#)
- [Linux \(64-bit\)](#)
- [User Manual \(pdf\)](#)

VTS 3.7.0 “Night”

- [Windows](#)
- [Linux \(64-bit\)](#)

VTS 3.6.1 “Rendezvous”

- [Windows](#)
- [Linux \(64-bit\)](#)

VTS 3.5.1 “Timeshift”

- [Windows](#)
- [Linux \(64-bit\)](#)

VTS 3.4.2 “Moon”

- [Windows](#)
- [Linux \(32-bit\)](#)
- [Linux \(64-bit\)](#)

VTS 3.3.1 “Ozone”

- [Windows](#)
- [Linux \(32-bit\)](#)
- [Linux \(64-bit\)](#)

VTS 3.2 “Zenith”

- [Windows](#)
- [Linux \(32-bit\)](#)
- [Linux \(64-bit\)](#)

VTS 3.1.1 “Kourou”

- [Windows](#)
- [Linux \(32-bit\)](#)
- [Linux \(64-bit\)](#)

VTS 3.0.2 “OmniView”

- [Windows](#)
- [Linux \(32-bit\)](#)
- [Linux \(64-bit\)](#)

VTS 2.7 “Doris”

- [Windows](#)
- [Linux \(32-bit\)](#)
- [Linux \(64-bit\)](#)

Troubleshooting

PrestoPlot on Linux 64bit

If PrestoPlot fails to start on a Linux 64-bit machine, check for an error message in the Broker log tab.

PrestoPlot is a 32-bit binary so it might return the following message :

PrestoPlot : Apps/PrestoPlot/bin/prestoplot.lnx: error while loading shared libraries: libX11.so.6: cannot open shared object file: No such file or directory

Install the libX11 library with its dependencies (libXau, libxcb) in a 32-bit version. On yum-based systems, type:

```
sudo yum install libX11.i686
```

Celestia dependencies on Linux

If Celestia fails to start, have a look in the Broker log:

- The libpng 1.2 library might be missing
Install the libpng12 library. On yum-based systems, type:

```
sudo yum install libpng12
```

- The libjpeg 62 library might be missing
Install the libjpeg62 library. On yum-based systems, type:

```
sudo yum install libjpeg62
```

KeplerianGenerator dependencies

If KeplerianGenerator fails to start, please verify that you have a valid Java 8 Runtime Environment (JRE 1.8.0) installed.

Only **32bit** JRE is supported on Windows.

