

DXL - APRSmap englisch

[Versionsgeschichte interaktiv durchsuchen](#)
[Visuell Wikitext](#)

Version vom 8. September 2014, 22:17

Uhr (Quelltext anzeigen)

[OE2WAO](#) ([Diskussion](#) | [Beiträge](#))

K

[← Zum vorherigen Versionsunterschied](#)

Version vom 8. September 2014, 22:23

Uhr (Quelltext anzeigen)

[OE2WAO](#) ([Diskussion](#) | [Beiträge](#))

[Zum nächsten Versionsunterschied →](#)

Zeile 8:

A lot of documentation work has to be done soon !!

Zeile 8:

A lot of documentation work has to be done soon !!

+

+

+

+

+

+

+

+

+

+

+

+

+

+

==Features==

*** OpenSource and already compiled for windows and linux**

*** 100% iqr compliance with the current APRS protocol specifications**

*** No installation required, just copy and start**

*** No unnecessary menus, focus is on the representation**

*** IP-based, out-of-the-box network-ready in HAMNET and Internet**

*** Operation via shortcuts**

*** Local serial connection (TNC) possible - operating as an RF IGATE**

*** Several MapSources can be used. By default, this is OSM - OpenStreetMap**

*** Track filter for delayed / late / repeated packets "F"**

*** Radio propagation calculation (since v0.36) "R"**

*** Animation of tracks with timeline "A"**

*** Animation of the temperature distribution "W"**

	+	* Messaging
==Software==		==Software==

Version vom 8. September 2014, 22:23 Uhr



Für die deutsche Version dieses Projekts [>>hier klicken<<](#)

APRSmap is a new APRS client software by OE5DXL, which is based on the [OSM](#) map source. It allows a lot of features in only one program by a good usability. NO installation is required, just put it on a disk and start it!

Datei: [aprsmap.png](#)

A lot of documentation work has to be done soon !!

Features

- OpenSource and already compiled for windows and linux
- 100%ige compliance with the current APRS protocol specifications
- No installation required, just copy and start
- No unnecessary menus, focus is on the representation
- IP-based, out-of-the-box network-ready in HAMNET and Internet
- Operation via shortcuts
- Local serial connection (TNC) possible - operating as an RF IGATE
- Several MapSources can be used. By default, this is OSM - OpenStreetMap
- Track filter for delayed / late / repeated packets "F"
- Radio propagation calculation (since v0.36) "R"
- Animation of tracks with timeline "A"
- Animation of the temperature distribution "W"
- Messaging

Software

The software is available for OS like WINDOWS, LINUX and systems based on ARM structures like raspberry pi.

Windows version

- [download via Wiki](#) (Datei: [Aprsmap-all.zip](#))
- [download via HAMNET](#) with latest updates (*HAMNET-connection required*)