

Inhaltsverzeichnis

1. DXL - APRSmap englisch	14
2. Benutzer:OE2WAO	5
3. DXL - APRSmap	8
4. DXL - APRSmap Download	11

DXL - APRSmap englisch

Versionsgeschichte interaktiv durchsuchen
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Version vom 17. September 2015, 23:46

Uhr (Quelltext anzeigen)

OE2WAO (Diskussion | Beiträge)

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Version vom 2. Dezember 2018, 17:31

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Zum nächsten Versionsunterschied →

Zeile 67:

- y set Marker 2 and Line to Marker 1
- B Open Beacon editor

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- F Find Call (with wildcards * ?), Locator, Latitude/Longitude
- H Altitude Colour Map (if srtm-Data available)

Version vom 2. Dezember 2018, 17:31 Uhr



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Datei:aprsmap.png

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1 Features	15
2 Installation	15
3 First steps	15
3.1 Shortcuts	16
4 Download	16

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- OpenSource and already compiled for windows and linux
- 100% 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
- Downloading map source on demand
- Track filter for delayed / late / repeated packets "f"
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Installation

After downloading the program you only have to extract the files into a subfolder of your program files folder, e.g. /APRSmap.

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First steps

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- First of all you put in your callsign with optional SSID
- Second step is to choose your desired APRS icon
- Next you will zoom to your QTH as far as you can 100% identify your home (zoom level <16). Then open ONLINE - MY POSITION and point to your home. While push and hold the SHIFT key click on your home. The coordinates will be copied into the MY POSITION field, just click OK to save them.
- Now you can set the SERVER URL by just inserting your favorite APRS IS. Click ADD to save this entry.

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for example:  
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1 Features	6
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3 First steps	6
3.1 Shortcuts	7
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1 Features	9
2 Installation	9
3 First steps	9
3.1 Shortcuts	10
4 Download	10

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