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DXL - APRSmap englisch

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Zeile 26:

====Shortcuts====
- : delete markers
- @ reset <On Next Click> to menu mode
- A Animate
- B or <Backspace> go back in position history
- C Center (to last clicked Pixel)
- E toggle Errors only/All for stepping along a track with <>
- F Junk Filter toggle on/off
- H Heard (click symbol or text of igate before)
- I Internal Status Listing
- L toggle labels on/off
- M toggle dimm not moving since 10min
- O toggle Objects/Items on/off
- Q Quit Program
- R toggle Radio tracks on/off
- S Screenshot ppm/bpm
- V make Video map.v4m uncompressed in YUV4MPEG2 format

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====Shortcuts====
+ : delete markers
+ @ reset <On Next Click> to menu mode
+ a Animate (Click to Map to set Parameters)
+ b or <Backspace> go back in position history
+ c Center (to last clicked Pixel)
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+ p toggle mouse-over Hints
+ q Quit Program
+ r toggle Radio tracks on/off

-	W toggle Wx temperature map (use topo or no map)	+	s toggle show only stations with a selected symbol
-	X set Marker 1 to clicked position	+	u toggle tx/rx-Monitor window on/off
-	Y set Marker 2 and Line to Marker 1	+	w toggle WX stations and Temperature
-	/ zoom to Marker 1-2 Square	+	x set Marker 1 to mouse position
-	~ change track colour	+	y set Marker 2 and Line to Marker 1
-	+ Zoom in	+	B Open Beacon editor
-	- Zoom out	+	F Find Call (with wildcards * ?), Locator, Latitude/Longitude
-	. zoom to track and show only this (clicked before)	+	H Altitude Colour Map (if srtm-Data available)
-	= same as . but with radio tracks	+	M Compose Message
-	0 show all (and radio tracks off)	+	R toggle Radiorange Map on/off
-	1,2,3,4 Zoom/Pan to stored Views	+	S Screenshot bpm (win), png (linux)
-	7 use osm map	+	W Rain map (use topo or dark map)
-	9 use osm topo map	+	< > Step along Beacons/Waypoints of a selected User
-	ESC close menus	+	() Map Brightness +/- 5%
-	Cursor up/down/left/right move map, same as click near margin	+	/ zoom to Marker 1-2 Square
-	SHIFT with up/down/left/right/[zoom+]/[zoom-] in smaller steps	+	\ shortcut list
-	DEL delete selected	+	~ change track colour
		+	+ Zoom in - Zoom out
		+	. zoom to track and show only this (clicked before)
		+	= same as . but with radio tracks
		+	0 show all (and radio tracks off)
		+	1,2,3,4 Zoom/Pan to stored Views
		+	7,8,9 use map type as configured
		+	ESC close menus

+ Cursor up/down/left/right move map, same as click near margin

+ SHIFT with up/down/left/right/[zoom+]/[zoom-] in smaller steps

+ **DEL** delete selected (**Symbol, Waypoint**)

+ **TAB** switch between two Views

+ **ctrl-L** Reset Image and Mouse parameters to default

+ **ctrl-V** Paste

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[[DXL - APRSmap Download | APRSmap Download]] - For Windows, Linux and ARM (Raspberry Pi)

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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% 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"
- Radio propagation calculation (since v0.36) "R"
- Animation of tracks with timeline "a"
- Animation of the temperature distribution "w"
- Messaging

Shortcuts

```

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Download

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