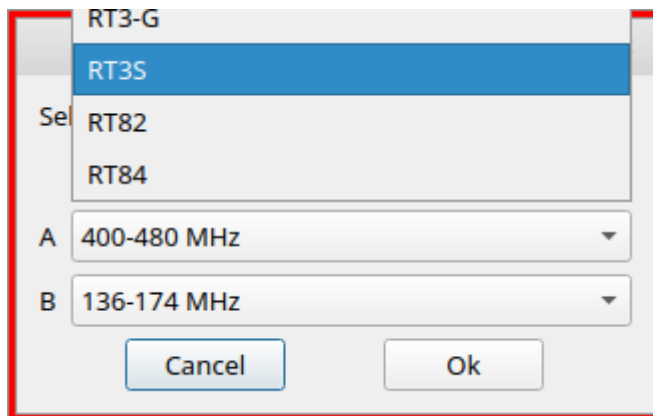


Und nun das Funkgerät

Ein Pi-Star Hotspot ist fertig, jetzt muss das Funkgerät entsprechend vorbereitet werden. Für Linux ist der Codeplugeditor „Editcp“ ** sowie dmrRadio von Dale Farnsworth im GitHub verfügbar. Auch eine Windows® Version ist verfügbar.

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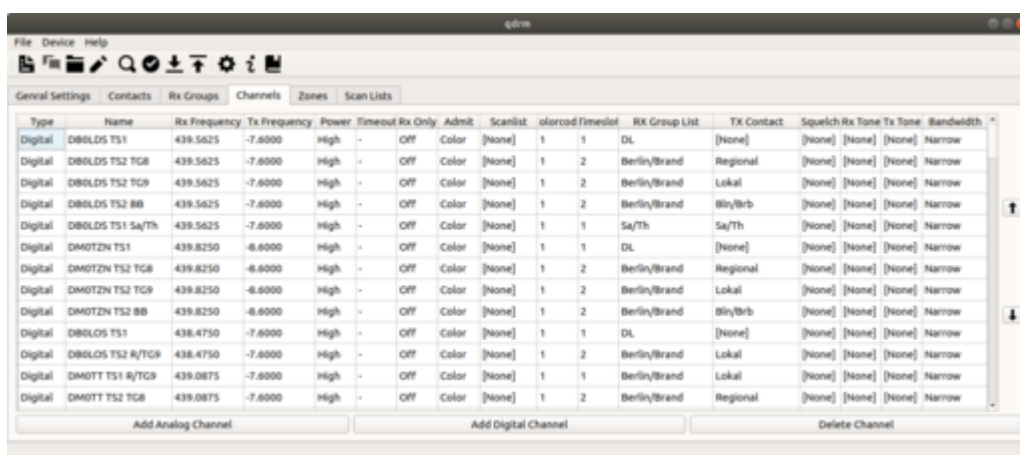
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- Eine Aktuelle Version 1.0.25 ist für Linux hier verfügbar.
- Eine Aktuelle Version 1.0.25 ist für Windows hier verfügbar.
- Der Demo Codeplug ist hier zu finden.
WIN-dmrRadio und LINUX-dmrRadio

*** Eine Anleitung zum Installieren unter DD1G0 zu finden*

<https://www.dd1go.de/codeplugeditor-editcp-fuer-linux/>

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The screenshot shows the 'Channels' tab in the qdmr software. It displays a table with 15 columns: Type, Name, Rx Frequency, Tx Frequency, Power, Timeout, Rx Only, Admit, Scanlist, colorcod, Timeslot, RX Group List, TX Contact, Squelch, Rx Tone, Tx Tone, and Bandwidth. The table lists 15 digital channels, including DBOLDS TS1, DBOLDS TS2 TGB, DBOLDS TS2 TGB, DBOLDS TS2 BB, DBOLDS TS1 Sa/Th, DMOTZN TS1, DMOTZN TS2 TGB, DMOTZN TS2 TGB, DMOTZN TS2 BB, DBOLDS TS1, DBOLDS TS2 R/TGB, DMOTT TS1 R/TGB, and DMOTT TS2 TGB. Each channel has specific frequency, power, and group settings.

Type	Name	Rx Frequency	Tx Frequency	Power	Timeout	Rx Only	Admit	Scanlist	colorcod	Timeslot	RX Group List	TX Contact	Squelch	Rx Tone	Tx Tone	Bandwidth
Digital	DBOLDS TS1	439.5625	-7.6000	High	-	Off	Color	[None]	1	1	DL	[None]	[None]	[None]	[None]	Narrow
Digital	DBOLDS TS2 TGB	439.5625	-7.6000	High	-	Off	Color	[None]	1	2	Berlin/Brand	Regional	[None]	[None]	[None]	Narrow
Digital	DBOLDS TS2 TGB	439.5625	-7.6000	High	-	Off	Color	[None]	1	2	Berlin/Brand	Lokal	[None]	[None]	[None]	Narrow
Digital	DBOLDS TS2 BB	439.5625	-7.6000	High	-	Off	Color	[None]	1	2	Berlin/Brand	Wly/Wrb	[None]	[None]	[None]	Narrow
Digital	DBOLDS TS1 Sa/Th	439.5625	-7.6000	High	-	Off	Color	[None]	1	1	Sa/Th	[None]	[None]	[None]	[None]	Narrow
Digital	DMOTZN TS1	439.8250	-8.6000	High	-	Off	Color	[None]	1	1	DL	[None]	[None]	[None]	[None]	Narrow
Digital	DMOTZN TS2 TGB	439.8250	-8.6000	High	-	Off	Color	[None]	1	2	Berlin/Brand	Regional	[None]	[None]	[None]	Narrow
Digital	DMOTZN TS2 TGB	439.8250	-8.6000	High	-	Off	Color	[None]	1	2	Berlin/Brand	Lokal	[None]	[None]	[None]	Narrow
Digital	DMOTZN TS2 BB	439.8250	-8.6000	High	-	Off	Color	[None]	1	2	Berlin/Brand	Wly/Wrb	[None]	[None]	[None]	Narrow
Digital	DBOLDS TS1	438.4750	-7.6000	High	-	Off	Color	[None]	1	1	DL	[None]	[None]	[None]	[None]	Narrow
Digital	DBOLDS TS2 R/TGB	438.4750	-7.6000	High	-	Off	Color	[None]	1	2	Berlin/Brand	Lokal	[None]	[None]	[None]	Narrow
Digital	DMOTT TS1 R/TGB	439.0875	-7.6000	High	-	Off	Color	[None]	1	1	Berlin/Brand	Lokal	[None]	[None]	[None]	Narrow
Digital	DMOTT TS2 TGB	439.0875	-7.6000	High	-	Off	Color	[None]	1	2	Berlin/Brand	Regional	[None]	[None]	[None]	Narrow

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Dies ist unter Linux für Retevis , Baofeng, tyt, Radiodity und AnyTone geeignet.