1. Configuration – DVB-Inputs – Networks

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2. Add klicken

Electronic Prog	gram Guide 🏻 📥 Digital Video Recorder 🛛 🥬 Configuration	Status About	Logged in as admin (logout) Storage space: 1GiB/	0/2GiB 22:30:00		
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3. Mux Auswählen, z.B Germany de-Berlin (bei den größeren Anbietern ist es ziemlich egal welchen Anbieter man auswählt, sofern eine Frequenz/Transponder gefunden wird – werden die restlichen Transponder über die NIT (Network Information Table) ausgelesen. Diese Tabelle beinhaltet alle anderen Frequenzen/Transponder die gescannt werden müssen.

Electronic Progr	ram Guide 🛛 📥 Digital Video Recorder 🛛 🥜 Con	nfiguration 💿 Status 🕕 About Log	gged in as admin (logout	:) Storage space: 1GiB/0	/2GiB 22:30:55			
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4. Dem Tuner das Netzwerk zuteilen, und das Enabled Häckchen setzen.

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Der Scanvorgang startet danach innerhalb von 5 Minuten.

Rechts unten sind 2 nach oben zeigende Pfeile sichtbar, wenn man diese Schaltfläche aktiviert wird die Logfile angezeigt und man sieht dort auch den Scanvorgang.

Unter DVB-Inputs – Muxes findet man die vordefinierten Frequenzen welche TVHeadend versucht zu scannen (und von diesen Frequenzen werden dann auch die NIT / Network Information Tables mit den restlichen Frequenz/Transponderinformationen ausgelesen).

Scan-Result None bedeutet dass noch nicht gescannt wurde.

Unter Services findet man dann die gefundenen TV Sender.

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Pl Enabled	EPG scan	EPG module id	Network	Name 🔺	Scan result	Servi	Mapped				
Enable	Enable (auto)		Vodafone	113MHz	NONE	0	0				
Enable	Enable (auto)		Vodafone	394MHz	NONE	0	0				
Enable	Enable (auto)		Vodafone	466MHz	NONE	0	0				
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