OPEN-HYTERA-ENGLISH

Versionsgeschichte interaktiv durchsuchen
VisuellWikitext

Version vom 17. September 2013, 23:20 Uhr (Quelltext anzeigen)	**Version vom 17. September 2013, 23:20 Uhr (Quelltext anzeigen)**
Oe1kbc (Diskussion | Beiträge)	Oe1kbc (Diskussion | Beiträge)
(Die Seite wurde neu angelegt: „Kategorie: DMR 350px|thumb|HYTERA RD985 350px|thumb|HYTERA RD985 ==bProject objectives:== * Bring together an…“)	Zum nächsten Versionsunterschied →

Zeile 3:	**Zeile 3:**
[[Bild:RD985_BACK.jpg|350px|thumb|HYTERA RD985]]	[[Bild:RD985_BACK.jpg|350px|thumb|HYTERA RD985]]
− ==**bProject** objectives:==	+ ==**project** objectives:==
* Bring together analog and digital technology	* Bring together analog and digital technology
* double benefit in using existing FM sites	* double benefit in using existing FM sites

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HYTERA RD985

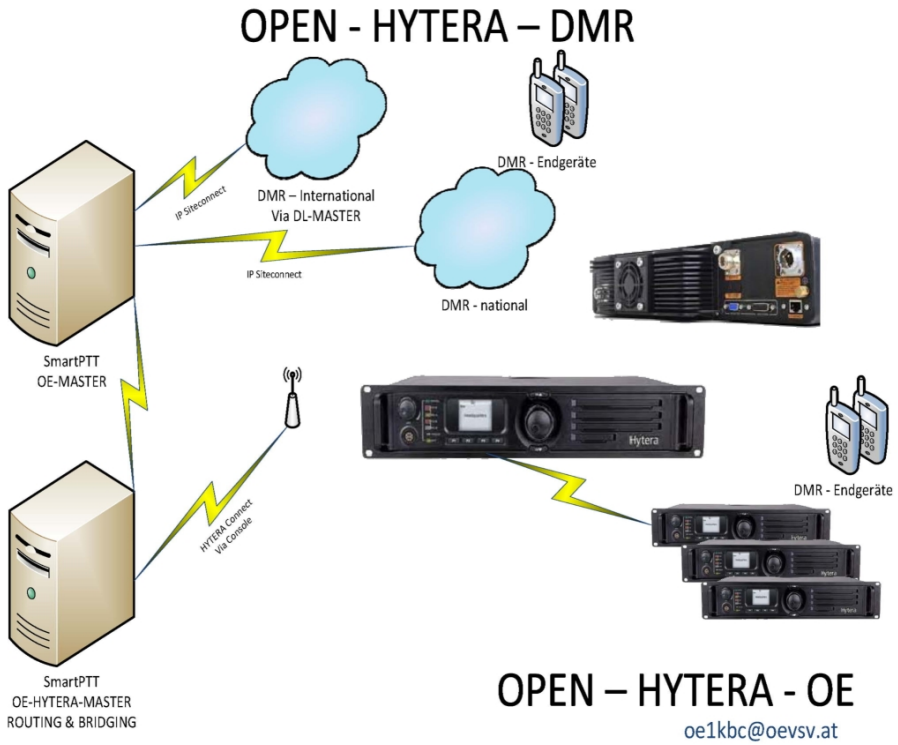
HYTERA RD985

project objectives\:

- Bring together analog and digital technology
- double benefit in using existing FM sites
- only one timeslot for international network (second timeslot for local use)
- software made by amateurs to set up the network
- open network with small guidelines
  SYSOPs can test without notification to a MASTER SYSOP

master objectives\:

- essentially for local use
- compatible structures to existing DMR networks


OPEN - HYTERA – DMR
DMR - Endgeräte
DMR – International
Via DL-MASTER
IP Siteconnect
IP Siteconnect
DMR - national
SmartPTT
OE-MASTER
Hytera
DMR - Endgeräte
HYTERA Connect
Via Console
SmartPTT
OE-HYTERA-MASTER
ROUTING & BRIDGING
OPEN – HYTERA - OE
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