

OPEN-HYTERA-ENGLISH

Versionsgeschichte interaktiv durchsuchen
VisuellWikitext

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

Aktuelle Version vom 22. Januar 2014,
01:07 Uhr (Quelltext anzeigen)
Oe1kbc (Diskussion | Beiträge)

(3 dazwischenliegende Versionen desselben Benutzers werden nicht angezeigt)

Zeile 1:	Zeile 1:
– [[Kategorie:DMR]] [[Bild:RD985_FRONT.jpg 350px thumb HYTERA RD985]] [[Bild:RD985_BACK.jpg 350px thumb HYTERA RD985]]	
– ==bProject 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	+ ==project objectives:== * free use to connect Repeaters * double benefit in using existing FM sites * Open NET-protocol for new developments * Open NET-structure with few guidelines
free testing for SYSOPs
Open documentation == master objectives:== * Connecting features prepared for amateur use

-	* compatible structures to existing DMR networks	+	* Development by amateurs only
		+	* repeaters are essentially for local use w ith NET components
		+	* build compatible structures to existing DMR networks
		+	
	[[Bild:OPEN_HYTERA_OE.jpg 500px OPEN HYTERA OE]]		[[Bild:OPEN_HYTERA_OE.jpg 500px OPEN HYTERA OE]]

Aktuelle Version vom 22. Januar 2014, 01:07 Uhr



HYTERA RD985



HYTERA RD985

project objectives\:

- free use to connect Repeaters
- double benefit in using existing FM sites
- Open NET-protocol for new developments
- Open NET-structure with few guidelines
- free testing for SYSOPs
- Open documentation

master objectives\:

- Connecting features prepared for amateur use
- Development by amateurs only
- repeaters are essentially for local use with NET components
- build compatible structures to existing DMR networks

