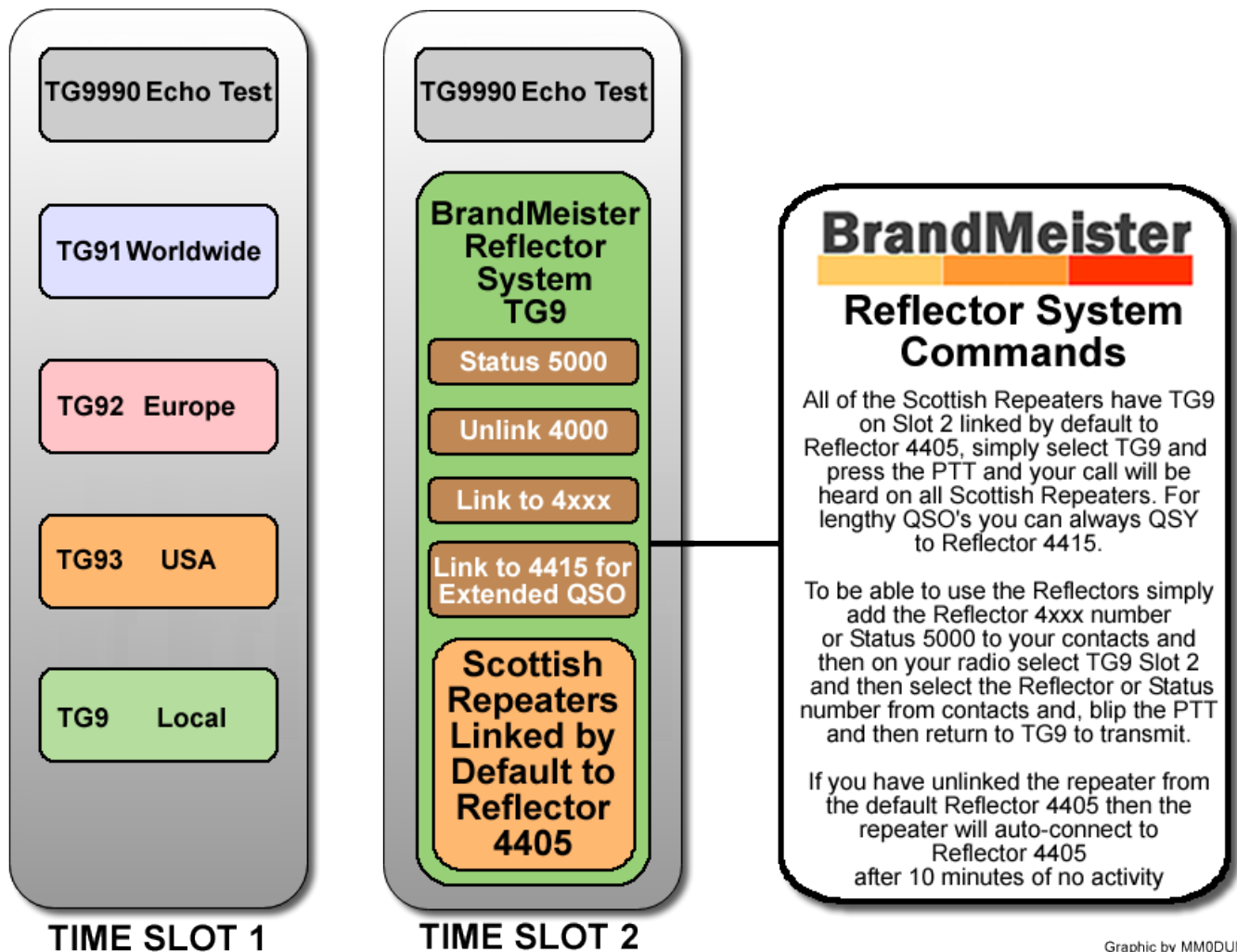


BrandMeister Reflector Talkgroups

BrandMeister Reflector Talkgroups



Timeslot 2 implements the use of reflectors similar to the Dstar network. The easiest way to use the reflector is to program your radio with Talkgroup 9 (local) in timeslot 2. This is the only talkgroup you will need for a QSO on the reflector.

To link and unlink the reflector, program the radio with the reflector number as a group call on timeslot 2. To link to a reflector, select the reflector number from the contacts list and transmit for about 1 second. The repeater should respond with a voice announcement, "Connect to reflector xxxx". Then go back to Talkgroup 9 to make a QSO.

To unlink select 4000 from the contacts list, transmit for about 1 second, and you should hear a voice announcement "Reflector Disconnected".

To enquire about the reflector link status call 5000, and the repeater will respond with the currently linked reflector.

In addition, a Dstar to DMR two way bridge is also in operation on timeslot 2. Dstar users can connect to reflector DCS005F.

Click [HERE](#) for a list of Reflector Numbers translated into Talkgroup Numbers.

Link takes you to: <http://www.bm-dmr.uk/dashboard/refdb.pdf>

Currently available reflectors.

Brandmeister Reflector Database as of 16 September 2017

4000 4000 No Link
4001 TG2621 Berlin-Brandenburg
4011 REF4011 Celle-Heide
4016 REF4016 Berlin-Brandenburg
4020 REF4020 Niedersachsen Mitte
4060 TG2280 Switzerland German
4061 TG2281 Switzerland French
4062 TG2286 Switzerland Italian
4063 TG2283 Bern / Solothurn
4064 TG2284 Basel
4200 TG2551 Ukraine
4202 TG2552 Ukraine / XRF255B
4204 TG2554 Ukraine / DCS002B
4214 TG214 Spain
4232 TG232 Austria
4250 TG222 Italy
4251 TG2221 Italy – Zona 1
4252 TG2222 Italy – Zona 2
4253 TG2223 Italy – Zona 3
4254 TG2224 Italy – Zona 4
4255 TG2225 Italy – Zona 5
4256 TG2226 Italy – Zona 6
4257 TG2227 Italy – Zona 7
4258 TG2228 Italy – Zona 8
4259 TG2229 Italy – Zona 9
4260 TG2220 Italy – Zona 0
4262 TG262 Germany
4270 TG2300 Czech
4280 TG260080 Poland
4281 TG260081 Poland Tech
4290 TG284 Bulgaria
4300 TG208 France 0
4301 TG2081 France Mediterranee 1
4302 TG2082 France Alpes 2
4303 TG2083 France Midi Pyrenees 3
4304 TG2084 France Est 4
4305 TG2085 France Ouest
4306 TG2086 France Atlantique 6
4307 TG2087 France Nord 7
4308 TG2088 France Centre 8
4309 TG2809 France DOM-TOM 9
4310 TG2080 France Ile De France 10

4316 TG2080332 France/DCS033C 16
4317 TG2080673 France/XRF067C 17
4326 TG3026 Canada English
4327 TG3027 Canada Francais
4370 TG2140 Spain
4371 TG9108 Spain – Latin / XRF007-A
4400 TG2350 UK
4401 TG2351 Chat
4402 TG2352 Chat
4403 TG2353 Chat
4404 TG2354 Ireland
4405 TG2355 Scotland
4407 TG2357 Wales
4409 TG2359 Kernow
4410 TG23500 S.West
4411 TG23510 S.East
4412 TG23520 North West
4414 TG23540 Ireland Chat
4415 TG23550 Scotland Chat
4416 TG23560 North East
4417 TG23570 Wales Chat
4418 TG23580 W.Midlands
4420 TG23522 Wires X
4419 TG23590 E.Midlands
4426 TG23526 AllStar
4433 TG2625 Germany (Bridge to XRF433B)
4500 TG204 Nederland (204)
4501 TG2041 Nederland Noord
4502 TG2042 Nederland Midden
4503 TG2043 Nederland Zuid
4504 TG2044 Nederland Oost
4636 TG31261 Mi5 – State Wide 1
4637 TG31262 Mi5 – State Wide 2
4638 TG31263 Mi5 – Event
4639 TG3100 USA – Nationwide
4640 TG31090 USA – Area 0
4641 TG31091 USA – Area 1
4642 TG31092 USA – Area 2
4643 TG31093 USA – Area 3
4644 TG31094 USA – Area 4
4645 TG31095 USA – Area 5
4646 TG31096 USA – Area 6
4647 TG31097 USA – Area 7
4648 TG31098 USA – Area 8
4649 TG31099 USA – Area 9
4650 TG2400 Sweden SM0 Area
4651 TG2401 Sweden SM1 Area
4652 TG2402 Sweden SM2 Area
4653 TG2403 Sweden SM3 Area
4654 TG2404 Sweden SM4 Area
4655 TG2405 Sweden SM5 Area

4656 TG2406 Sweden SM6 Area
4657 TG2407 Sweden SM7 Area
4659 TG240 Sweden All SM Area
4700 TG238 Denmark All
4701 TG2381 Denmark Nordjylland
4702 TG2382 Denmark Midtjylland
4703 TG2383 Denmark Syddanmark
4704 TG2384 Denmark Copenhagen
4705 TG2385 Denmark Sjaelland
4710 TG4710 Portugal-1
4711 TG268911 Portugal-2
4712 TG268912 Portugal (D-STAR bridge)
4750 TG206 Belgium
4751 TG2061 Belgium Vlaams
4752 TG2062 Belgium Francais
4753 TG2063 Belgium Deutsch
4790 TG334 XE
4791 TG3341 XE 1
4792 TG3342 XE 2
4793 TG3343 XE 3
4799 XE Experimental
4805 TG505 Australia
4806 TG5055 VK5 XRF500D
4850 TG9850 Germany (Bridge to XRF850B)
4860 TG242 Norway
4990 Test reflector 1
4991 Test reflector 2
4992 Test reflector 3
4993 Test reflector 4
4999 Extended Routing

GB7DD and GB7EE automatically reconnects TG9 on Slot to Reflector 4405 after 10 minutes inactivity.