## OpenSpot sending APRS and Talker Alias

## Make sure all three boxes is unticked

Allow only DMR IDs as C4FM Send no in-band data to network Send no in-band data to modem

## DMR settings

DMR settings	Update DMR ID database	Save
Color code:	8	
Default DMR ID for C4FM calls:	2161005	
	☐ Allow only DMR IDs as C4FM callsigns☐ Send no in-band data to network	
Force talker alias to DMR network:		
	Send no in-band data to mo	dem

- Send no in-band data to network: if you enable this, in-band data coming from your radio like talker alias or in-band GPS position information won't be sent to the network.
- Force talker alias to DMR network: this talker alias will be sent for all calls coming from your radio (if your radio is already sending a talker alias to openSPOT, this setting will overwrite that).
- Send no in-band data to modem: if your radio has issues decoding voice calls containing in-band data like talker alias or in-band GPS position information, enable this setting. This will filter all in-band data for calls coming from the network. By default this setting is enabled if you have a radio which supports talker alias decoding (like Hyteras with at least v8 firmwares), turn off this setting to let openSPOT pass through in-band data to your radio.

Info taken from User Manual

Setting Up DMR APRS – D868/878/578 Radio

http://tiny.cc/AnytoneDMR