Hytera can send "Radio Alias" to other Hytera Radios

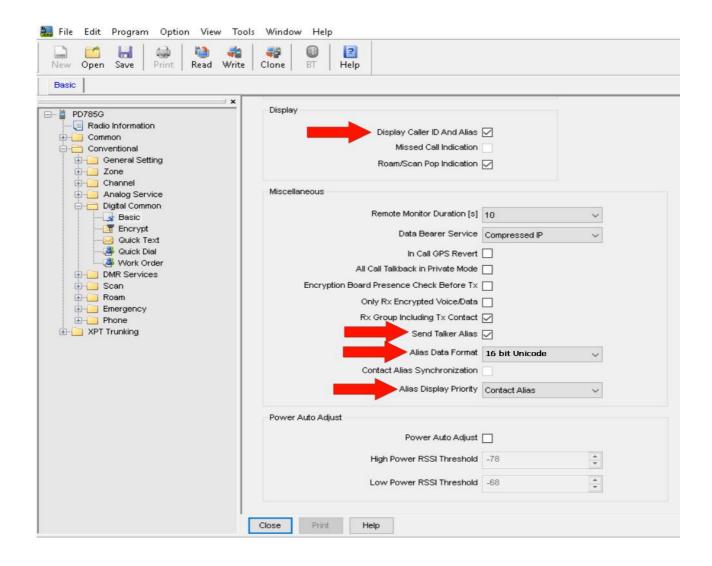
This will send your Alias to all other Hytera Radios with the updated Firmware. Your Alias will be displayed even if your not added to their Contact List.

1st You will need Hytera V8 Firmware and CPS (Am not going to cover Firmware updates in this document)

2nd Under - Common – Settings add your Radio Alias

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Setting Basic				
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PD785G	^			
Radio Information				
Common		Basic		
Feature Control		Radio Alias	M6NBP Norman	
			Morebr Horman	
🕅 UI Setting		Squelch Open Level	1	~
User Defined Tone				
		Squelch Normal Level	3	~
		Squelch Tight Level	5	\sim
🕂 🗁 General Setting		Leonuero		
Setting		Language	English(United States)	~
		Channel/Group Notify Language	English	~
Telemetry				
Ga One Touch Call / Menu		Disable Power Off From Power Knob		
		CTCSS/CDCSS Deviation(25KHz)[Hz]	700	*
				hannad
Network		CTCSS/CDCSS Deviation(20KHz)[Hz]	550	•
Englished Channel		CTCSS/CDCSS Deviation(12.5KHz)[Hz]	400	•
Analog Channel		Battery Select	FI 2000	
Analog Service		Dattery Select	BL2006	~
E Digital Common		Time Zone	GMT	~
Basic				
Encrypt Quick Text		Engineering Mode Disable		
- A Quick Pial				
		User Assignment ID		
- DMR Services				

3rd Under - Conventional – Digital Common – Basic Tick – Display Caller ID and Alias Tick – Send Talker Alias Alias Data Format – Set to 16 bit Unicode (See Last Page) Alias Display Priority – Set to Contact Alias



Alias Data Format – See last page

Alias Data Format

• 7-bit coded format:

One talker alias LC header PDU (Data Length=< 7 Characters);

One talker alias LC header PDU plus one talker alias LC Block PDU(15 Characters >=Data Length > 7 Characters);

One talker alias LC header PDU plus two talker alias LC Block PDUs(23 Characters >=Data Length > 15 Characters);

One talker alias LC header PDU plus three talker alias LC Block PDUs(31 Characters >=Data Length > 23 Characters);

• 8-bit coded format:

One talker alias LC header PDU (Data Length=< 6 Characters);

One talker alias LC header PDU plus one talker alias LC Block PDU(13 Characters >=Data Length > 6 Characters);

One talker alias LC header PDU plus two talker alias LC Block PDUs(20 Characters >=Data Length > 13 Characters);

One talker alias LC header PDU plus three talker alias LC Block PDUs(27 Characters >=Data Length > 20 Characters);

• 16-bit coded format:

One talker alias LC header PDU (Data Length=< 3 Characters);

One talker alias LC header PDU plus one talker alias LC Block PDU(6 Characters >=Data Length > 3 Characters);

One talker alias LC header PDU plus two talker alias LC Block PDUs(10 Characters >=Data Length > 6 Characters);

One talker alias LC header PDU plus three talker alias LC Block PDUs(13 Characters >=Data Length > 10 Characters)