BT PTT Settings 878 - 578

878 - CPS - Option Settings - Vox/BT

	VOX Level	Off	-	
	VOX Delay	1.5s	•	
	VOX Detection	External Microphone	•	
_ BT				
	BT On/0	off Off		•
	BT + int m			i
	BT + int sp	ok Off		•
	BT MIC Ga	in 4		•
	BT Spk Ga	in 5		•
	BT Hold Tin	ne Off	-	•
	BT RX Dela	ay Off	-	•
	BT PTT HOL	.D On		•
	Ptt Sleep Tin	ne Infinite		-

My Settings

(If BT is not showing you need to go to CPS – Tool – Options – and tick the box)

ł	Annex Function (Setting	×
	GPS]		
	🔽 Bluetooth		
	500 Hours Re	ecord	
	APRS		
	<u>о</u> к	<u>C</u> ancel	

For single click to open the PTT and single click to close PTT Make sure you have – **BTT PTT HOLD** – set to ON.

578 - CPS - Option Settings - Bluetooth

BT On/Off	Off	-
BT + int mic	Off	_
BT + int spk	Off	-
BT MIC Gain	3	-
BT Spk Gain	4	-
BT Hold Time	Off	-
BT Ptt Hold	On	-
BT Ptt Sleep Time	4min	-
BT RX Delay	Off	-

My Settings

(If BT is not showing you need to go to CPS – Tool – Options – and tick the box)

2 /	Annex Function	Setting	×
	GPS		
	✓ Bluetooth		
	500 Hours R	lecord	
	I APRS		
	<u>о</u> к	<u>C</u> ancel	1

For single click to open the PTT and single click to close PTT Make sure you have – **BTT PTT HOLD** – set to ON.

Sorry to say at this time – **BT Ptt Sleep Time** – can only have a max off 4mins. We have requested Infinity, the same as the 878

BT PTT keep dropping connection.

After you have paired and turned Bluetooth ON in the radio. Turn radio off. Hold the BT PTT in. Turn radio on and wait till the BT PTT connects and then you can let go off the PTT.

You should do this every time you wish to use BT.

Video - <u>Ultimate Anytone Bluetooth guide!</u>

http://tiny.cc/AnytoneDMR