Enable PMLN8123A Bluetooth earpiece on TLK110

1 Choose WAVE Devices in the WAVE Admin menu and select the device you want to modify. (Click on the TLK110 that you want to modify in the overview)

2 Select Actions.

3 Select Bluetooth Accessories

∢ DATAMATIK DEMO	CANCEL SAVE			20	Actions
DATAMATIK TLK DEMO	Device Info			- <	Manage Wifi Networks Bluetooth Accessories
Users		Reported	Desired	3	Restart Device Refresh Cellular Status
TalkGroups	Device Type	TLK100i			Radio Wipe
WAVE Devices	IMEI	354124100009653	-		
Clone Devices	Serial Number	341AVJ0244			
	Cellular Status	Activated			

ATTENTION: If Bluetooth is not enabled, you must do this first under Settings and Menu Visibility.

MOTOROL	A SOLUTIONS			Notifications 10
	Brightness Level	1	1	
Radioudlejning 6x TLK-100	Device Mode	user	user v	
Users	Maintenance Mode PW	-		
TalkGroups	Voice Announcements	On		
TLK 100s	Location	On		
	WiFi	On		
	Cellular	On		
	Bluetooth	On C		
	Scan	Off		
	Do Not Disturb	Off		
	Menu Visibility			



	Device Info		
DATAMATIK TLK DEMO	Settings		
Users	Menu Visibility		
TalkGroups		Reported	Desired
WAVE Devices	Location	×	
Clone Devices	Alert Tones	×	
	Voice Announcements	X	
	Brightness Level	2	
	Do Not Disturb		
	WiFi	×	
	Cellular	×	
	Bluetooth	≤	
	Scan	×	
	Contacts	×	

When this is done, you can add Bluetooth accessory:

Up in the right corner, now select Bluetooth Accessories (Step 3)



You need to enter the name **EP910W_xxxx** and pin code **0000**. (xxxx = last 4 digist of the Blutooth address. Use PC or Mobile phone to see the Blutooth address.)

	< Back	\sim				
DATAMATIK TLK DEMO	Silentex 3.3.5.2MW	0000	SAVE			
Users						
TalkGroups						
WAVE Devices	Name	MAC Address	Pin Code			
WAVE DEVICES	Silentex 3.3.5.2MW	886b0fe5225e	0000	Delete	Unpair	Edit
Clone Devices	OCW_EARPIECE_PTT	001b41b24c22	0000	Delete	Unpair	Edit

Save the settings and the earpiece can be connected.

Press MFB to power on the device and do not release until you hear "pairing".

Turn off your radio Bluetooth function and turn on again.

Wait until you hear "your headset is connected".

Then all is set and PMLN8123 works, including the PTT on the microphone boom.

