

Dear Timco Engineering,

I hope this reply will solve the FCC pending and we can obtain the FCC Grant very soon.

Our Letter of Explanation is already explaining the maximum slot usage regardless the featured mode such **range extender (data rate and time slot reduction), intercom call, call conferencing, call forwarding, 2nd incoming call, call waiting, etc** as FCC is concerning about.

I also checked the actual files uploaded to your site as this FCC ID: AMWUN405R application, and I should have been added the file "D3580 Part 15D Declarations.doc" to this application. Please let me know if I need to upload this file to your site separately under **JOB #: 290NC12**. Please see this Declarations defines AMWUN405R's "Max number of slots in use simultaneously" to "1". **the various duty cycles** will not be happening in FCC ID: AMWUN405R communication.

Transmission Mode:

This DECT 6.0 Cordless Handset utilizes a DECT wireless communication technology with a maximum of 1 TDMA slot out of the 24 total slots.

	FP	PP	Repeater
EUT Type/System	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
FCC ID	AMWUN405 and AMWUN405BT	AMWUN405R	
Model name	D3580	D3580	
HW Version	1.0	1.0	
SW Version	0.08	0.08	
Max antenna Gain	-2dBi	-3dBi	
Can the EUT be Initiating Device	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> YES
Does the EUT transmit signaling channels	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> YES	<input type="checkbox"/> YES
Max number of slots in use simultaneously	4	1	
Test standard:	<input checked="" type="checkbox"/> FCC part 15D	<input checked="" type="checkbox"/> Other: RSS-213, Issue 2	