

FREQUENCY SELECTION GUIDE

TOA 4000/5000 Series Wireless Systems are designed for maximum flexibility and versatility in a variety of applications. Up to 11 TOA 4000/5000 Series Wireless Systems can be operated simultaneously in a single installation using the frequency compatibility groups.

Compatibility Groups

TOA 4000/5000 series Wireless system has maximum 4 groups of compatible channels within 10MHz frequency range. (748MHz - 758MHz)

If you are using more than one system in the same area set the systems to different channels within the same color channels in the each bank.

Compatible Frequency List WM-4200,4300,5220,5270,5320,5225,5265,5325:BANK1-4
WT-4800,5800,5805:BANK1-4
WM-4210,4220,4310 WT-4810,5100,5810 WTU-4800:BANK1

CH	BANK			
	1	2	3	4
0	748.300	748.325	748.350	748.375
1	748.725	748.725	748.725	749.450
2	749.850	749.425	749.400	751.200
3	750.775	750.225	751.325	753.050
4	751.300	751.225	751.900	753.800
5	752.125	751.825	752.775	754.475
6	754.075	753.225	754.600	755.350
7	754.800	754.525	755.850	756.550
8	755.825	755.425	756.975	756.975
9	756.450	756.625	757.475	757.525
A	757.675	757.125		
B				
C				
D				
E				
F				

Thailand

[MHz]

**INSTRUCTION MANUAL****WIRELESS MICROPHONES****WM-5225
WM-5265**

Thank you for purchasing TOA's Wireless Microphone.

Please carefully follow the instructions in this manual to ensure long, trouble-free use of your equipment.

1. SAFETY PRECAUTIONS

- Be sure to read the instructions in this section carefully before use.
- Make sure to observe the instructions in this manual as the conventions of safety symbols and messages regarded as very important precautions are included.
- We also recommend you keep this instruction manual handy for future reference.

Safety Symbol and Message Conventions

Safety symbols and messages described below are used in this manual to prevent bodily injury and property damage which could result from mishandling. Before operating your product, read this manual first and understand the safety symbols and messages so you are thoroughly aware of the potential safety hazards.

**WARNING**

Indicates a potentially hazardous situation which, if mishandled, could result in death or serious personal injury.

**CAUTION**

Indicates a potentially hazardous situation which, if mishandled, could result in moderate or minor personal injury, and/or property damage.

**WARNING****When the Unit is in Use**

- To prevent the electromagnetic wave from badly influencing medical equipment, make sure to switch off the unit's power when placing it in close proximity to the medical equipment.
- Use TOA's BC-5000 Battery Charger when recharging.
- The wireless microphone can be powered by WB-2000 Battery. But, if use of any other than the counter specified battery into the BC-5000 Battery Charger, it may cause fire, personal injury, or environmental contamination due to battery rupture or leakage.
- The use of any other than the specified charger could result in fire, personal injury, or environmental contamination due to battery rupture or leakage.
- Stop charging, if the batteries are not fully charged within 3 hours. Failure to do so may cause the batteries to fire, explode, leak, or heat.

- Never short-circuit the charging terminals on the bottom of the microphone with metal objects. Doing so could result in electric shocks or burns.

**CAUTION****When the Unit is in Use**

- When the unit is not in use for 10 days or more, be sure to take the battery out of the unit because battery leakage may cause personal injury or contamination of environment.
- Make sure to observe the following handling precautions so that a fire or personal injury does not result from leakage or explosion of the battery.
 - Do not short, disassemble, heat nor put the battery into a fire.
 - Never charge batteries of the type which are not rechargeable.
 - Do not solder a battery directly.
 - Be sure to use the specified type of battery.