

Quick Start Guide

for Kitchen Bell Maker

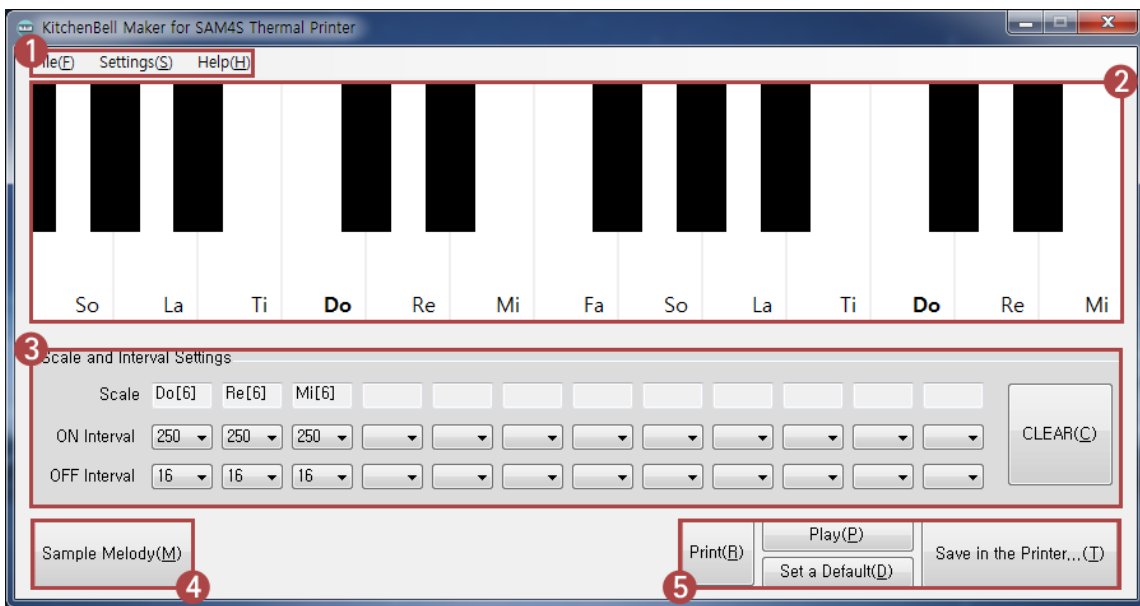
#0. Before Begin...

- Please check the supported list of printer to Kitchen Bell Maker.
 - Now, only support lastest version of GIANT-100. (Over ver.____)
- Please check the Kitchen Bell is attached to printer.
 - It can be use if not attached it, but the volume of the play music will low from printer.
- Please adjust the DIP SWITCH after turn off the printer.



- Adjust '2' and '3' switches of DIP SWITCH 2 as the left image.
- DIP SWITCH 2-2 Upper : Activate the Kitchen Bell
- DIP SWITCH 2-3 Lower : Activate the Auto Cutter

#1. Main Screen Functions



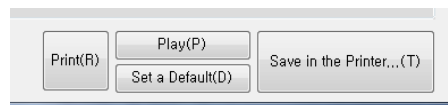
- 1. **Menu** : Export and Import of melody, Set a communication and Language, View a HELP Document.
- 2. **Keyboard** : Input a keyboard of piano. (Normal, Sharp[#])
- 3. **Interval** : The ON interval and OFF interval is playing time of selected scale and not playing time of it.
- 4. **Sample Melody** : The sample melody in utility.
- 5. **Command Button** : Play a melody, Save a melody into printer, Delete a melody and Test Print functions.

#2. Set a Communication



- 'Settings' → 'Comm Settings'.
- Select the communication method, then press 'OK' button.

#3. Command Buttons



- **Play** : Play music from Printer.
- **Save into Printer** : Save a melody.
- **Set a Default** : Delete a melody.
- **Print** : Check a Kitchen Bell.

#4. Check it out



- Press 'Print' button on this program and check out the result.

#Appendix _ 1. How to solve a problem by Error Code

[CODE 8000] : Please check the 'Serial Communication' settings.

[CODE 8001] : Please check the 'Communication Settings'.

[CODE 8020] : Please enter the piano keyboard up to 12.

[CODE 8022] : Please enter the piano keyboard more than zero before run 'Export Function'.

[CODE 8023] : Please try again after open 'Communication Port'.

[CODE 8024] : Please enter the piano keyboard more than zero before run 'Play Command'.

[CODE 8027] : Please do a 'Communication Settings' before 'Port Open'.

[CODE 8028] : Please check the other program using same 'Serial Port'. (Duplicate is disabled)

[CODE 8029] : Please check the status of the 'USB' cable connection or switch of printer.

[CODE 8033] : The kitchen Bell Utility cannot run more than 2 or more at the same time.
Please reboot your POS if the problem persists.

[CODE 8034] : Cannot communication settings when the port is already opened. Please close the port.

#Appendix_ 2. Quick Troubleshooting (FAQ)

Q1. I execute this program, but no text on the screen.

A1. It occurred by no language pack or damaged. Please download the file again.

Q2. The volume of Kitchen Bell is very low.

A2. The receipt printer doesn't have a Kitchen Bell Module or it is set to Board Buzzer.

- In the former case : Attach the Kitchen Bell Module.
- In the latter case : Please set a 'Board Buzzer' to 'Internal KB' in GIANT TOOLS.

Q3. The print of receipt has been successful, but does not playing Kitchen Bell.

A3. Check it out about 'Auto Cutting' function is ON or OFF. If Auto Cutting function is turned OFF, the Kitchen Bell will not playing a melody.