Quick Reference Guide for SLT Door Station
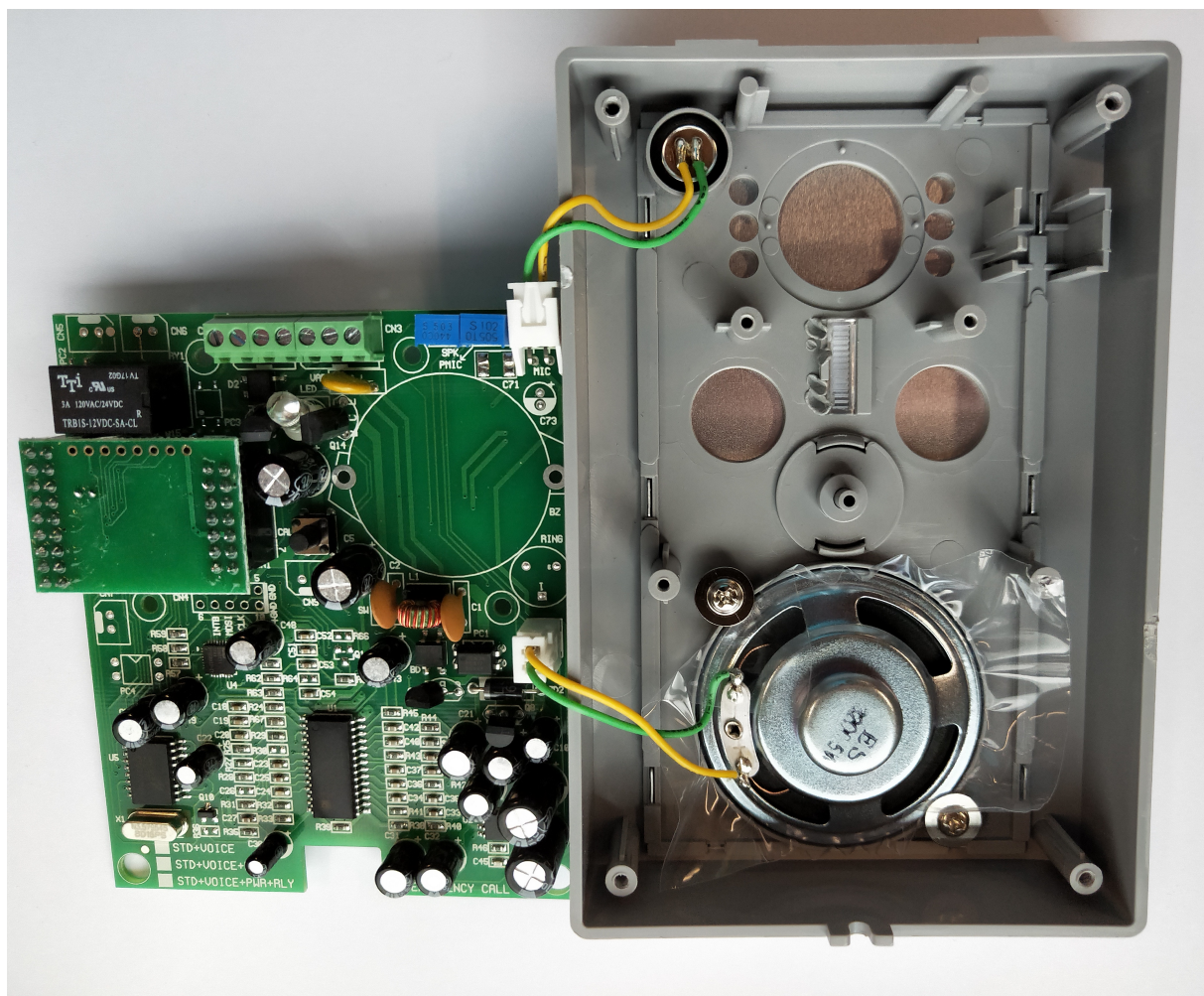## Model – AN VPA
For Indoor Use

Installation Instruction

Quick Programming Instruction

Step 1: To enter the programming (or review programming) mode:
Call the door station from a key phone, SLT phone or mobile phone. The door station will auto answer and send a "du "sound to acknowledge. Then, by entering # # # within 5seconds, you are in programming mode. (Or by entering # # * you are in reviewing mode).

Step 2: To store phone numbers for the door to call, enter Numbers in **Item** 1 ~ 9 and Item 0:
Key-in the 1st ~ 9th and 10th stored phone Number respectively. Please enter store numbers in sequence. ie item **1 ~ 9** and followed by **item** 0. Item 0 represents stored number 10.

Step 3: Press # button after finished. Hang up the handset to cancel the wrong programming.

Programming and Reviewing Steps:

Step 1: The door station auto answers and plays a "du '' sound. Then, by entering **# # #** within 5 seconds, you are in programming mode. (Or by entering **# # *** you are in reviewing mode).

Step 2: The door station voice wizard instructs you to "Login to the programming mode. Please enter the programming **item**". (or" Login to the reviewing mode. Please enter the programming **item**".)

Step 3: The calling party enters the programming item and # button after finished.

Step 4: The door station instructs you to "Please enter the number" or announce the setting parameter.

Step 5: The calling party enters the numbers that the door station is required to dial or the parameter value. Then press **#** button after finished. (***** button stands for "pause" delay 1 second.)

Step 6: If the announced messages are as same as the intended ones, it means the programming are correct. If the messages are not correct, hang up to cancel the previous programming.

Step 7: After hearing the message "Please enter the programming **item**" again, escape to the Step 3 for the next programming or reviewing mode. The door station will hang up if no digit was entered within 5 seconds.

Dimensions:
Physical size: 135 x90mm x 27mm

Note:
- For all programming ITEM Codes, please refer to the user guide.