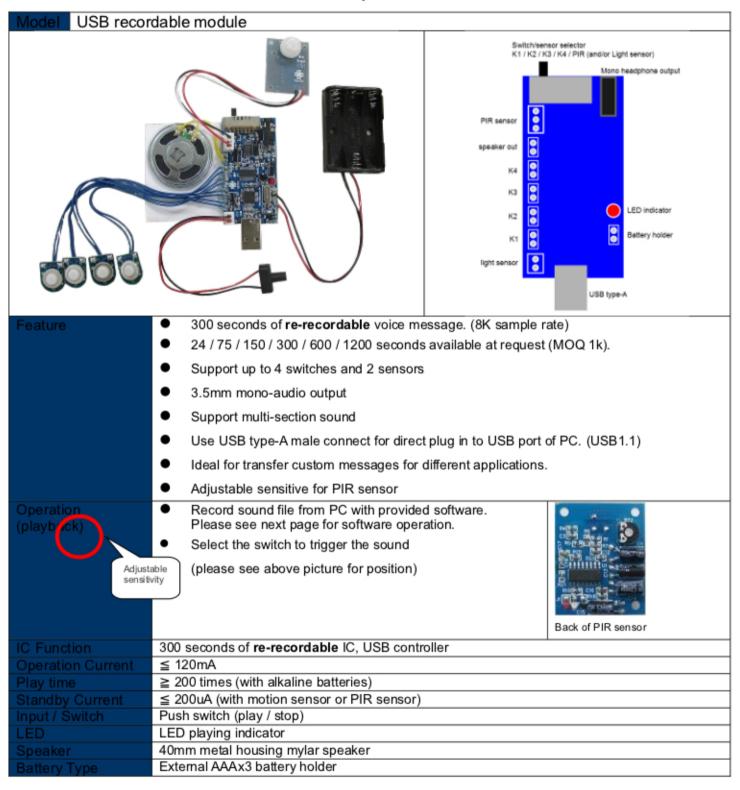


Product Specification



Target user age group: N/A Version:02 Date: 2012-02-01 Page 1 of 2



Model Number: USB6M+PIR USB voice module

Software operation manual

Installation.

 Double click the "PM66_Electronics123_DAC_V1.36_Setup" to install the program.

Display language

 Click the block in blue circle to change display language.

Function select

- Please enter project name as you wish
- Please select KEY to choose the K1, K2, K3, K4 for different push switches.
- 3. Please select K5 for PIR sensor / light sensor.
- Select the trigger function you wish to use.
 - * We suggest to use "OneShot, Non-Re-Trigger" for K5 (PIR &/or LT sensor)
- Select the volume.

Prepare and assign custom sound

□□ Please make sure the sound files are save as in WAV file, with attributes as PCM signed, 16bit, mono, 16k or higher sample rate.

Note: A simple sound editing shareware can be download at

www.goldwave.com

- Press the down arrow as show in the red circle, and select new sound file.
- □□ Select Rate for sound quality. The better sound quality would take more space in IC memory. We suggest to use 8k or higher.
- □□ Select down area at "O1" to configure LED. Select "ON" for LED constant on. Select F:0 for LED flashing. Flashing speed can be change at Flash for 1~12hz.
- ☐ Press Key and select K2 for 2nd switch function, and configure as above.

Multi-section

 Each group (as green circle) represents 1 section. Add sound file to each group allow you to play sound by the group sequence.

Record after all configuration is completed.

Press ">> PM66" to Record to the module.

If you have OBJ file from previous setting, you can press ">> OBJ" to reduce recording time.



Trigger function available as following

- OneShot, RE-Trigger
- OneShot, Non-Re-Trigger
- LevelHold, Play 1 cycle
- 4. LevelHold, Play repeat
- OneShot, RE-triggerable,
- 6. Play repeat. Toggle On/Off

Note: Actual product maybe different in operation current, play time, loudness, etc,