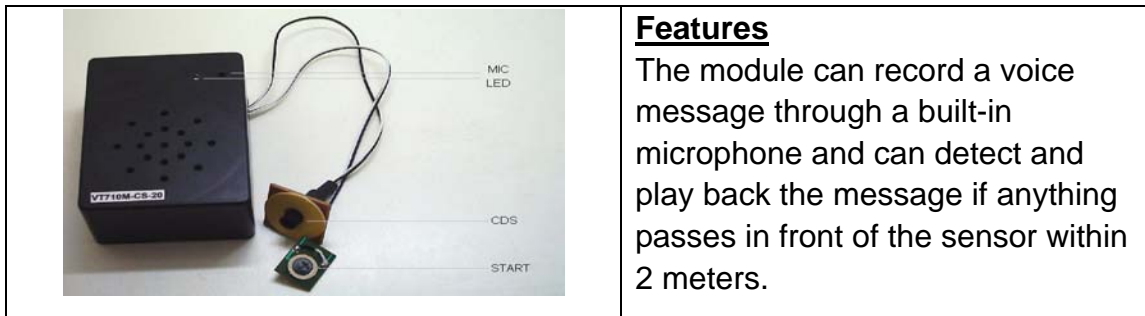


Remote sensing, MIC input Sales Helper

P/N : VT710M-CS Operating Instruction



Features

The module can record a voice message through a built-in microphone and can detect and play back the message if anything passes in front of the sensor within 2 meters.

Preparation

Open the sound module battery door and put in 3 AA size 1.5V batteries

Recording procedure

1. Switch the module to record mode by Push the **R/P switch** on back of the module to position **R**.
2. Pressing **START** button and simultaneously speak to **MIC**, the LED on the sound module will be turned on. Recording will be finished after memory full or when you release the **START** button. The LED will be turned off after recording.

Be careful : Before you push R/P switch to position P, do not press START button again otherwise your recorded sound will be deleted.

Playback procedure

1. Switch the module to play mode by push the **R/P switch** to position **P**.
2. Press **START** button and the recorded sound will be played back
3. After each play back, please allow for a delay of 5 to 10 seconds before trying to start another playback !
4. Place the sensor (**CDS**) in office lighting environment. If anything passes in front of the sensor, the recorded message will also be played back !

Capabilites of VT710M-CS

Power : 3 pcs AA size 1.5V battery

Size : 82*60*38mm

Sensing distances : About 2 meter under office lighting condition.

Delay between playback : Around 5 to 10 seconds

Part #	VT710M-CS-10	VT710M-CS-20	VT710M-CS-40
Voice duration	10 second	20 second	40 second
Battery Lifetime (3 pcs alkaline battery)	8,000 playback	4,000 playback	2,000 playback