



Spectrum Research & Testing Lab., Inc.

No. 101-10, Ling 8, Shan-Tong Li,
Chung-Li City, Taoyuan,
Taiwan, R.O.C.

Operational Description of equipment

MULTI SENSOR

FCC ID: KNFMS1

Learning the MULTI-SENSOR into the alarm system.

- 1- Press the Programming Button on the main module 3 times
-The LED will light solid
- 2- - Separate the MULTI-SENSOR and its corresponding magnet
-The LED will go out, then come back on
- 3- Repeat step two for each MULTI-SENSOR you wish to learn into the system
- 4- Wait for the LED to go out.
- 5- Test each unit by separating each MULTI-SENSOR and its corresponding magnet

PRODUCT	MULTI SENSOR
MODEL NO.	MS-1
POWER SUPPLY	3Vdc, 220mA(Battery)
CABLE	N/A
I/O PORT/INTERFACE	N/A
FREQUENCY BAND	433.92MHz
CARRIER FREQUENCY	433.92MHz
NUMBER OF CHANNEL	1
CHANNEL SPACING	N/A
RF OUTPUT POWER	0.01W=10dBm
I.F. & L.O.	L.O.: 433.92MHz
MODULATION TYPE	ASK
BIT RATE OF TRANSMISSION	4 kHz
ANTENNA TYPE	Integral Antenna