## SPECIFICATIONS

Frequency：
Channel Frequencies：
RF Output：
Frequency Stability：
Frequency Deviation：
S／N Ratio：
Audio Frequency：
Dynamic Range：
Controls：
LCD Information：
Switching：
Power Supply：
Output：
Connection：
Finish：
Dimensions：

Weight：
Accessories：

630－960 MHz（According to local regulations）
192 PLL selectable channels per frequency band
10mw
$\pm 0.005 \%$
$\pm 48 \mathrm{KHz}$
＞102db
$50 \mathrm{~Hz}-15 \mathrm{KHz}$
＞＋110db
Power On／Off Frequency and AF Level set
Frequency and battery status
Programmable touch switch and LED indicator
$2 \times$ AA Batteries giving more than 9 hours use
24 Volts Phantom Power
3Pin XLR
Black
Length
125 mm （4．93＂） 115 mm （4．53＂）

## Diameter

40 mm （1．58＂）


394 g （13oz）
Floor stand

Programming options

| Program mode <br> （Press number of times <br> for selection required） | Description | Option 1 <br> （Press Once） | Option 2 <br> （Press Twice） |
| :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | Switch Type | Momentary | Latching |
| 2 | Switch Action | PTT（Normally Off） | PTM（Normally On） |
| 3 | Activation Tone | Off | On |

## Switch operating Instructions

1）Apply power with switch pressed．
2）Unit gives regular flash for 2 seconds on LED to show set up mode entered．
3）Press switch the number of times of the programming mode you wish to check or change．The interval between key presses must be less than 1 second．

4）After the mode has been selected the LED will flash the number of times of the option currently set．
5）Press the switch the number of times of the option required．The interval between key presses must be less than 1 second．

6）The LED will flash the number of times of the option already set．
7）The unit then returns to stage 2，ready for setting more options．
8）The unit will return to normal operation after 5 seconds if the key is not pressed．

