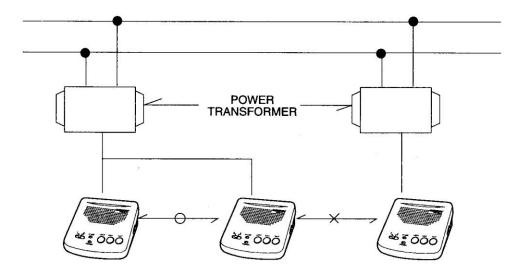
# **■ OPERATION RANGE**

Communication must be between operated locations on the same power transformer.

Avoid locations where there is a sub-transformer between them.



# **■ SPECIFICATIONS**

Power source · · · · · · · · · · · · · · · · · · ·	230V~ , 50Hz
Power consumption · · · · · · · · · · · · · · · · · · ·	5W
Frequency · · · · · · · · · · · · · · · · · · ·	Ch A : 120KHz Ch B : 145KHz
(European) 120	KHz, 140 KHz
R.F Output power · · · · · · · · · · · · · · · · · · ·	·····100 mW
Audio output power · · · · · · · · · · · · · · · · · · ·	····-500 mW
Dimension143(W) × 136	(D)×40(H)mm
Weight	· · · · · · · 425a

JIM-WI2B-011.

Printed in Korea

### ■ INTRODUCTION

Thank you very much for your selecting our 2 channel F. M. wireless intercom(Model WI-2B)

The condenser microphone of this intercom produces a high-sensitivity.

The phase locked loop(P.L.L) and frequency modulation(F.M.) circuit produces high-fidelity.

A fiter circuit is also for minimizing interference and line noise.

#### **■ FEATURES**

- \* No wiring between sets is required.
- \* Plug each set into the nearest AC outlet.
- Push to talk and remove to listen.
   Can be used as a monitor for the BABY'S ROOM or any room in the house.

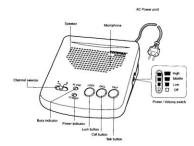
### **■** CAUTION

Please refer to the following conditions when using this item.

- \* The intercom should be situated away from heat sources such as rediators, heat registers, stoves or other items that produce heat.
- \* The intercom should not be used near water, for example, near a bathtub, washbowl, kitchen sink, laundry tub, in a wet basement or near a swimming pool, etc.
- \* Please avoid use of this item at low temperature.
- \* Care should be taken so that liquids are not spilled into or on top of either unit.
- \* Power supply cords should be routed so that they are not likely to be walked on or pinched by other items placed upon or near them.

  \* The power cord to the intercom should be unplugged from the AC outlet
- when left unused for a long time.
- \* In case of use with other electronics such as T.V, hairdryer, fan, computer, etc, line noise may happen.

## **■ CONTROL AND FUNCTIONS**



#### **■** OPERATION

- 1. Simply plug each unit into an AC outlet.
- 2. Set each intercom station to the desired channel by setting the channel selector to the A or B
- 3. Turn on the power/volume switch to □ (OFF), (LOW), (MIDDLE) or (HIGH).
- 4. To page another station, press the call button, and this will produce a call tone on the same channel to all other units.
- 5. In order for the receiving station to respond, press the talk button to talk and release to listen. Speak in a normal voice from arms length for best results.
- 6. To listen to a reply, remove your finger from the talk button, and the other station can now send a message.
- 7. For dictating or sending long messages, just push the lock button down and talk as long as you want.
- 8. In order to listen to the reply, you need to push the lock button down to release it. This will allow a reply to be received from any station.

Note: When a station is locked into the talk mode, it cannot receive a message or call tones from other stations.