

Exhibit E..... User's Manual

Wrist Transmitter

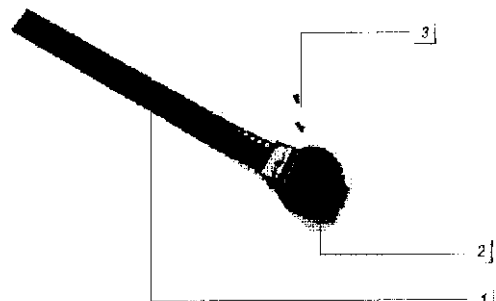
● Features

- Tamper Proof -- Any attempt to tamper with the Wrist Transmitter after installation will stop the operation of the Transmitter and will be detected by the Base Unit immediately.
- Water proof
- Lightweight (0.9OZ only)
- Code Hopping encryption avoids any possibility of code duplication.
- Easy range check.
- Superior radio transmission range
- Low power consumption – long battery life
- Low battery detection
- Adjustable belt length
- Options of various transmission periods are available

● Identifying the parts.

1 | Conductive Belt

- One end of the Conductive Belt is fixed on the main body of the Wrist Transmitter by the factory.
- The other end of the Conductive Belt is to be inserted into the slit on the other side of the main body.
- Only after the belt is inserted into the slit and fastened with the two Fastening Pins, then the Wrist Transmitter can function properly.



2 | Test Button

- During Learning, press the Test Button, the Wrist Transmitter will send the "Learning code" for the Base Unit to learn the ID code of the Wrist Transmitter.
- After installation, press Test Button, a test signal will be send. If the Base Unit receives the test signal, it will sound beeps.

3 | Fastening Pin

- The two pins is used to fasten the belt in its position.

● Preparing the Wrist Transmitter

Before installing the Wrist Transmitter on the subject, the ID code of the Wrist Transmitter should be learned by the Base Unit so that the Wrist Transmitter can communicate with the Base Unit.

Learning the wrist Transmitter's ID code

- Step 1. Insert the Learning Tool into the right side of the slit until it touch the contact inside the slit.
- Step 2. Softly push the tool forward and hold it.
- Step 3. Press the Test Button on the top of the Wrist Transmitter .The Wrist Transmitter will send the "Learning Code".
- Step 4. If the Base Unit successfully receives the Learning Code, it will sound a short beep.
- Step 5. Release the button.
- Step 6. Remove the tool and the Learning is completed.

● Installing the Wrist Transmitter

After the ID Code of a Wrist Transmitter is learned by the Base Unit, the Wrist Transmitter is paired with the Base Unit and is ready for installation.

- Step 1. Find a suitable length for the subject and locate the v-cut line near-by on the belt.
- Step 2. Trim the belt along the v-cut line.
- Step 3. Wear the Wrist Transmitter on the subject and insert the belt into the slit softly until it touch the contact, two of the positioning holes on the belt should be aligned with the two screw holes on the body.
- Step 4. Completely insert the 2 Fastening Pins into the screw holes.
- Step 5. Installation is completed. If the Base Unit is also installed, you can test the Wrist Transmitter by pressing the Test Button on the top of the Wrist Transmitter to confirm trouble-free radio communication between the Wrist Transmitter and Base Unit. The Base Unit should sound a short beep every time the button is pressed.

<NOTE>

-  Once the Fastening Pins are inserted, it is not possible to take them off without damage the Wrist Transmitter.
-  Once the installation is completed, if the belt is cut, the Wrist Transmitter will stop operation and will never be functional again.
-  It is recommended that before inserting the Fastening Pins, try to hold the belt in its position by any means, then do the radio communication test to confirm the signal range can cover the entire premises and everything is all right.
-  After the installation is completed, the Wrist Transmitter start sending signals once every two minutes until the battery is flat.

● Battery Life & Low Battery Detection

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- The Wrist Transmitter uses one 3V 500mAh lithium battery and will last for at least 12 months.
- If the battery voltage is less than 2.7V, the Wrist Transmitter will send "Low Battery" signal to the Base Unit. The Base Unit will then notify the Monitoring Station the Transmitter's battery is low and needs replacement.

● FCC Notice

Model: WT-2

FCC ID: GX9WT

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS: (1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE AND (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRE OPERATION.

Notice : The changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.