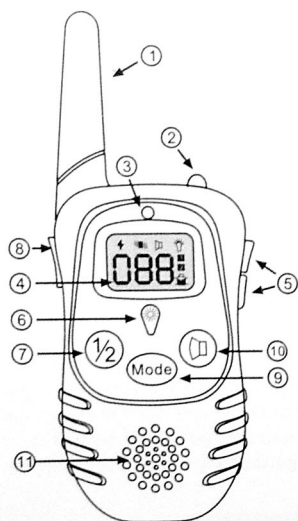


M88 Remote Training System  
With LCD display and of 300 meters range



1. Antenna
2. Led light
3. Indication light
4. LCD display  
000 1-100 level
- ⚡ Static shock mode
- ▣ Vibration mode
- 🔔 Beep mode
- ☑ Light mode
- 1 Channel 1
- 2 Channel 2
- 🔋 Battery exhaustion
5. Up/down button
6. Led light button
7. Channel button
8. Launch button
9. Mode button
10. The sound function
11. Speaker hole

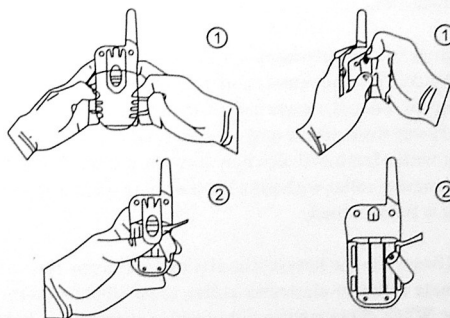
■ Features

1. 100 levels of vibration.
2. 100 levels of static (optional).
3. The levels can be altered by use of up & down button.
4. A tone button activates a tone on the receiver.
5. The system can be used for 1 or 2 receivers.

POWER SAVING

6. The receiver will turn off if it is unused for 4 minutes.
7. Any movement will activate the receiver into STANDBY MODE.
8. The transmitter will go into STAND BY MODE if there is no operation after 20 seconds and turn off after 2 minute.

■ Users Manual for Transmitter

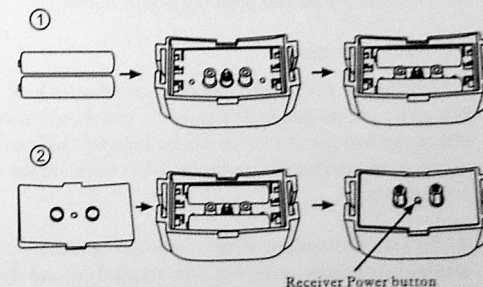


- To install the batteries, open the battery cover.
- The battery cover is at the back of the transmitter.
- Open by sliding the cover down.
- Install the batteries (3xAAA/1.5V) - ensure the polarity is correct.
- The transmitter will TURN ON automatically.
- Press the buttons one by one - the LCD images will change.
- Press the up and down buttons on right hand side to set level.
- Choose channel 1 or 2 for 1 or 2 receiver.
- The LED light can be used for giving training signals.
- The transmitter will go into STANDBY MODE if not

operated for 20 seconds and will TURN OFF if not operated for 2 minutes.

- In STANDBY MODE, press any button (except LED light button) to wake it up.
- To TURN ON the transmitter, press mode button at least 5 seconds.

■ User Manual for the Receiver and code



- To install the batteries
- Remove the cover.
- Insert the 2 batteries (AAA/1.5V) and ensure the polarity is correct.
- The receiver will beep.
- Go to the transmitter and choice 1 for 2 channel to encode by pressing the channel button 1/2 in the transmitter.
- And then press the LAUNCH button on transmitter immediately.
- The receiver will beep - it is now encoded to the transmitter
- Replace cover and tighten metal probes.
- Press the power button and boot receiver. boot state, press the reset, press 3 seconds off.

### ■ How to check the static is working

- Use the test light LED - provided.
- Attach the light to the metal probes - select Static Mode -you can see static symbol on the screen- press the LAUNCH button-the LED will flash on.
- Select a low number on the LCD display- put your finger on the metal probes and press the launch button.

### ■ Notes for use:

- 1.The lifetime of the batteries vary according to how often you use the product. Therefore, you should often check the batteries by watching the indicator light in the receiver and indicator sign on the LCD screen of the transmitter.
- 2.The valid distance of remote control means the straight-line distance between the transmitter and the receive without obstacles in between. If there are interference signal or signal screening around, the actual remote control distance may vary.
- 3.This product is for pet training. Only by training, can the pet understand the intention of its owner. Good effect can only be achieved after a period of training.
- 4.Training sessions should be positive and short, lasting about 10-15 minutes each time.
- 5.Presently,this product is the most effective and safest tool for training pet. Following the correct operational in structions, you can effectively train the pet and bring it no harm.

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### Hints to fast results by using a Remote Trainer

- 1.Condition your dog to the remote collar, or electronic collar, by allowing him to wear it while doing something he enjoys instead of only putting it on directly before training. Also, keep the transmitter with you even when you are not training. This will help prevent him from mix up the stimulation he receives to the collar or the transmitter.
- 2.Since the stimulation(sometimes incorrectly called a shock) form the remote collar, or electronic collar, is Non-directional,always use it with a long-line or leash and away from people and other animals. Assisting your dog with a leash will also help him learn faster. Do not use the remote collar without a leash or long line until your dog is fully trained.
- 3.Always use the lowest stimulation level form the remote collar, or electronic collar, as possible for your dog. When choosing the right level of stimulation, begin at level one. if your dog shows no reaction (turns head, scratches at collar, flicks ears, etc.), go up one level until you find the proper level. Your dog should not vocalize or panic during the stimulation. If this happens, the stimulation level is too high.
- 4.Never use the remote collar, or electronic collar, to correct or eliminate any form of aggression or biting behavior. In the event of your dog is exhibiting such aggressive behaviors, contact a in the event of trainer in your area.

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5.Start with behaviors your dog already understands- do not use the remote collar, or electronic collar to reinforce commands that have not yet been covered. If your dog gets confused, help him with the leash and plenty of praise. When reinforcing a command with a correction, it is critical that you do so without emotion, then immediately praise and reward your dog for making the right decision.

6.Training in new locations may cause your dog to become distracted. causing you to reinforce your commands with the remote collar, or electronic collar, more often as a result. The level of stimulation may also need to be adjusted up or down, depending on the exercise or long-line to help your dog perform his commands in new locations.

Training sessions should be kept positive and short, about 10-15 minutes long, so your dog will focus his attention to you. Look for all positive changes in your dog's behavior and be sure to reinforce them with plenty of praise. Remember to always end you training session on a high note. Stop training and play with you dog as soon as he has accomplished a new level of proficiency.

**Patent No.:** 201330357851. 8

Frequency: 433.825MHz  
Transmitter: 3xAAA/1.5V  
Receiver: 2xAAA/1.5V



**Note:** Please take out the batteriees if you don't Use it for a long time.

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