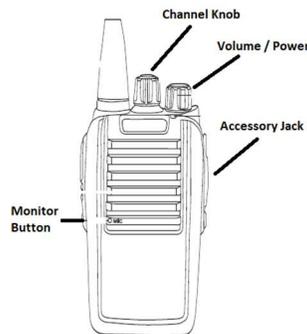


Date: October 10th 2022

Subject: TS-2000 and TS-3000 Cloning Instructions

Issue: Cloning refers to taking the programming information from one radio and copying it to another radio without the aid of a computer. The radio sending the information is called the Source radio, while the radio receiving the data is the Target radio. This terminology is used below in the cloning process.

Hardware: ACC-8050C cloning cable



Procedure:

1. Fully charge both Source and Target radio.
2. With both radios in the off position, connect the cloning cable to the accessory jack of each radio.
3. Turn the Target radio on by rotating the volume control clockwise. LED should blink green 2 times.
4. Set the Source radio on channel 8 and press the bottom button on the side of the radio (Monitor button). Turn the radio on and release the button when the LED turns green (TS-3000). The LED will be amber on the TS-2000.
5. Press the Monitor button again on the Source radio. The LED on the Source radio will remain green for TS-3000 (amber on TS-2000) and the LED on the Target radio will flash green.
6. Cloning is completed when the LED on the Target radio goes out. Turn off the Target radio and unplug the cable.
7. To continue cloning the next radio, plug in the cable and turn on the Target radio.
8. Press the Monitor button on the Source radio to clone the radio. Same process as step 5.
9. When done, turn off the Target radio and unplug it. Close the accessory cover then test the radio for proper operation.

***If the Source radio LED flashes red, make sure cable is securely attached to both radios and Target radio is turned on. Continue with step 7.

Please call us at 913-859-9515 if you have any questions.

11535 West 83rd Terrace • Lenexa, Kansas • 66214

Telephone: 913-859-9515 • Fax: 913-859-9550

Website: www.maxonamerica.com • Email: maxon@maxonamerica.com