

CC-150 CLONING CABLE ACCESSORY INSTRUCTIONS

With the CC-150 interface cable, cable cloning is possible with your Alinco DR-150T. This means that the entire memory contents of the one unit will be transferred to the other via the interface cable. Here is how it works:

1. Turn the power off of both radios.
2. Connect the power cable for both radios.
3. Press and hold the "H/L" key while pressing the power switch of both radios. The "CLONE" icon will appear on the display.
4. Plug-in one end of the CC-150 interface cable into the microphone jack of one radio, and plug-in the other end into the microphone jack of the other radio.
5. Press the "SRCH" key of the radio receiving the copied information. The "LOAD" icon will appear on the display.
6. Press the "F" key of the radio whose memory will be transferred to another DR-150T. The "SEND" icon will appear on the display and the information transfer will take place.
7. After a 3 or 4 second period, the receiving unit will display the original frequency indicating that cloning has been completed.
8. Once cloning is complete, the transmitting radio will display the "CLONE" icon.
9. Turn the power off of both radios.
10. Disconnect the interface cable from both radios.
11. The cable cloning process is now complete.

- NOTE:
1. Cloning will not take place between any two units that have different country settings such as US and Europe, US and Japan, etc.
 2. If you happen to disconnect the power during the cloning process, the "ERROR" icon will appear on the display indicating an interruption.
 3. All pre-existing memory contents in the receiving radio will be deleted once the cable cloning process is complete.

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