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:

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

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