



BKR0701 Cloning Cable User Instructions

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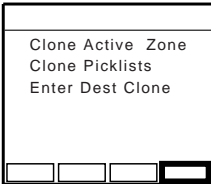
The BKR0701 Cloning Adaptor offers radio users the ability to share programmed information between BKR portable and KNG portable radios. For proper operation, the BKR0701 Cloning Adaptor must be used in conjunction with the KAA0700 Cloning Cable.

For BKR to KNG cloning, one BKR0701 Cloning Adaptor and one KAA0700 Cloning Cable are used as shown below:



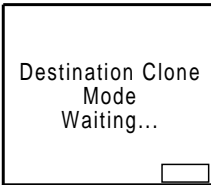


To clone to a BKR or KNG radio, it must be put in “Destination Clone Mode.” The BKR and KNG radio can only receive “Active Zone” or “Picklist” clone information.

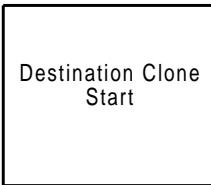


On the target radio:

1. Select the Menu button.
2. Use the up/down buttons to select “Cloning”.
3. Press the [ENT] button.
4. Select “Enter Dest Clone”.



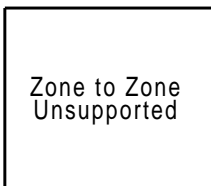
When the target radio is in “Destination Clone Mode”, the source radio can initiate the cloning of the “Active Zone” or “Picklist”.



When cloning has started, the target radio will display “Destination Clone Start”



After a successful information transfer, “Power of” is displayed and the radio will restart.



The only cloning functions supported by the KNG Target radio are “Active Zone” and “Picklist”. All other functions are unsupported.

The Source radio sends only information the Target radio requires.

Channel Capacity Considerations

When a BKR Source zone is programmed with less channels than a Target radio, channels about the highest programmed Source channel will be set to inactive.

A Target zone will assume the channel structure of the Source radio.

Example: Cloning from a BKR with a five channel zone will enable only five channels in the Target radio.

BKR and KNG radios do not allow a receive frequency of 0. When a Source radio channel has no programmed receive frequency, the Target

Cloned Picklist Values

Tone selected	Default values and Picklist references	Default values and Picklist references
No tone selected	Default values	Default values

If the cloning process fails or the Target radio's zone is blocked from accepting an incoming clone, a fail message will appear on the Source radio.

Failure of downloading can be due to:

- Zone programmed to block clone
- Improper connection
- Failure to turn on the Target radio
- Incompatible Target radio
- Cable unplugged