

Dakota Digital

XMT-6 Replacement transmitter for CMD-10K

INSTRUCTIONS FOR TESTING AND PROGRAMMING TRANSMITTERS

All of the transmitters to be programmed into the system should be available. This sequence will erase any previously programmed transmitters. If a transmitter is lost or stolen, go through the programming sequence with the remaining transmitters and the lost one will be erased. The programming light is located next to the four programming switches. The yellow keyed power wire must be connected to enter the programming/testing mode.

Placing receiver into programming/testing mode.

1. Turn Switch #4 on.
2. Turn on the ignition switch.
3. The red programming light should come on and remain on steady.

Testing the transmitters.

4. Press button V. The programming light should flash as long as the button is held.
5. Press button I. The programming light will flash if the transmitter is currently programmed in. This will also resynchronize the transmitter with the decoder. The number of flashes will indicate the transmitter number.

Programming the transmitters.

6. Turn Switch #4 off. The programming light should go off.
7. Press and release button number III. The programming light should come on.
8. Press and release button number III again. The programming light should flash and then go out. It will flash once for the first transmitter, twice for the second, etc.
9. The transmitter is now stored. If you have more transmitters, take the next transmitter and go back to step 7.
10. When you are finished, turn the ignition key off to exit the programming mode and restart the system.

BATTERY REPLACEMENT

Should the transmitter function become weak or erratic, the battery in the key chain transmitter may be weak. An indication of a weak battery is that the green indicator may have a dim glow to it when any button is pressed. The battery is replaced in the following manner:

1. Use a small, straight screwdriver to pry the two halves apart at the key ring attachment.
2. Carefully separate the two case halves.
3. Remove the battery, noting the (+) and (-) position.
4. Replace the battery with a new 12 volt type GP23A battery which is available at most electronic stores (Radio Shack, battery stores, etc.).
5. Carefully replace the top cover and snap the two pieces together.

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