



BTC-1X Configuration Tool

The BTC-1X comes configured with the Name **Russound** and Passkey **0000**.

To create a more secure network, it is recommended that a unique Name and Passkey be created at the time of installation and provided to the homeowner.

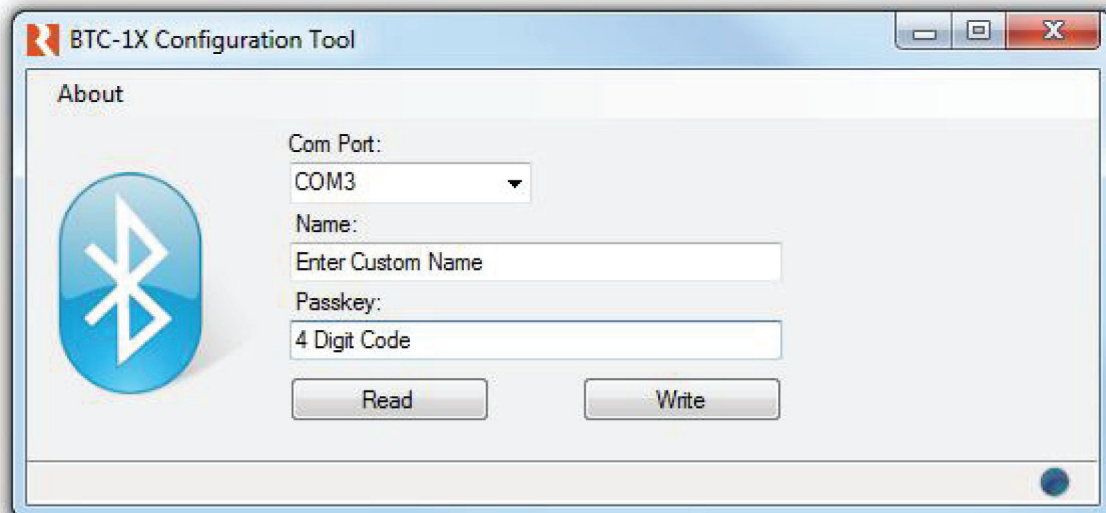
To program a custom Name and Passkey do the following:

For the BTC-1X with USB port - use micro USB cable (included in the box)

For the BTC-1X with 4-Pin Programming Port - use Russound Advanced Keypad Programming cable (PN 2500-521065, sold separately).

At the BTC-1X location, connect the USB cable to the computer's USB port or Advanced Programming Cable to the computer's DB9 Serial port and then connect the other end of the cable to the programming jack on the BTC-1X.

Launch the BTC-1X Configuration Tool software. Enter a unique Name and numeric Passkey (minimum 4 digits), then Write to device. Disconnect the programming cable from the BTC-1X first, then cycle power on the BTC-1X by removing the CAT-5 cable and then plugging it back in. This will reboot the BTC-1X with the assigned custom Name and Passkey.



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