

Kolver 2D code scanner 020051 - instructions

- 1. Connect the external power supply of the scanner to the RS-232 cable provided
- 2. Connect the provided RS-232 scanner cable to the K-DUCER 9-pin male serial connector <u>CN2</u> and to the scanner
- 3. Scan the following barcode to set the scanner to the RS-232 interface



The scanner is now ready to work with your K-DUCER system.

In the K-DUCER General Settings menu, select one of the five barcode modes available:

On SN (on serial number): at the beginning of each program or sequence, KDU will ask to scan a serial number (product ID) code to register it with the following screwdriving results

On Prog: KDU will ask to scan a code to load the program associated with the code. One or more unique codes must first be associated with a program via the Programs > Other menu.

On Seq: KDU will ask to scan a code to load the sequence associated with the code. One or more unique codes must first be associated with a sequence via the Sequence menu.

SN+Prog: combines the SN and Prog modes. The SN code will be prompted first and associated with the screwdriving results, while the Prog code will be prompted second and used to load the corresponding program.

SN+Seq: combines the SN and Seq modes. The SN code will be prompted first and associated with the screwdriving results, while the Seq code will be prompted second and used to load the corresponding sequence.