INSTALLING THE EMBOSSER ON A WIRED NETWORK USING THE CONFIGURATION FILE

- 1. Install the embosser's printer driver on your computer by running the setup package.
- Locate the file called ESC_C-WiredNetwork.ibe and copy this file to another location on your
 computer for editing. DO NOT edit the original file, so that you will always have a template for
 the original programming language to return to.
- 3. Right-click on the newly copied file and choose Edit.
- 4. Replace the IP address in the file (e.g., 192.168.1.100) with the desired IP address. DO NOT remove any quotes or punctuation from the file. Please note that the IP address must be entered exactly as specified by the network administrator. Otherwise, the embosser may not connect to the network and may introduce conflicts to other devices on the network.
- 5. Replace the subnet mask in the file (e.g., 255.255.255.0) with the subnet mask of the network. DO NOT remove any quotes or punctuation from the file. Please note that the subnet mask must be entered exactly as specified by the network administrator. Otherwise, the embosser may not connect to the network and may introduce conflicts to other devices on the network.
- 6. Save the file to the root of a flash drive.
- 7. Eject the flash drive from the computer and insert it into the embosser's USB host port.
- 8. On the embosser, press Menu. Then, arrow down to Print and press Right Arrow.
- Arrow down to Print From USB Memory Stick and press OK. The embosser will scan the flash drive and will announce the name of the first file or folder on the drive when scanning completes.
- 10. Use the Up and Down Arrow keys to browse the files and folders on your flash drive until you find ESC_C-WiredNetwork.ibe and press OK to upload it to the embosser.
- 11. The embosser will process the file and will configure the wired network connection according to the IP address and subnet mask that were specified in the file. If the connection fails, it is likely that the IP address or subnet mask is not correct, or a portion of the programming language has been deleted from the file. The errors should be corrected before another connection attempt is made.
- 12. Press Help + Off to eject the flash drive. Then, remove it from the embosser.
- 13. Press Help + 10 to verify that the embosser is connected to the network using the desired IP address.
- 14. Click Start, then Settings, then Devices, and then Printers and Scanners.
- 15. Click Add Printer or Scanner. Then, click "The Printer I Want Isn't Listed."
- 16. On the next screen, select Add A Local Printer Or Network Printer with Manual Settings and click Next.
- 17. On the port selection screen, select Create a New Port and select the Standard TCP/IP Port option. Then, click Next.
- 18. Enter the embosser's IP address in the Hostname or IP Address field and click Next. The computer will attempt to search for your embosser but will report that it cannot find it. You'll be prompted to select a device on this screen.
- 19. Select the Generic Network Card and click Next.

- 20. On the following screen, select Index Braille AB as the manufacturer, and select your embosser as the printer model. Then, click Next.
- 21. Customize the name of the printer, if desired, and click Next.
- 22. Select Do Not Share This Printer and click Next.
- 23. Do not check Set As Default Printer, and do not click the Print A Test Page button.
- 24. Click Finish, and the driver will install.