Configuring the EY-H2

1. Close ChronoMEDIC Production.
2. Plug the reader wire into the handle and then into the computer.
3. Scan the first USB COM image.

USB COM

4. Scan the second Add CR+LF image.

Add CR+LF

5. Open ChronoMEDIC production:
   - In the Utilities / Configuration Buttons / RS-232 Button

On the right side of the screen:

- Scanner: present
- Model: Select STANDARD
- Prefix: leave blank.
- Serial port: try the ones that are available (in black).
- Speed: 4,800
- Parity: none
- Bit: 1 (data): 8
- Flow control: none
- End character 13&10

6. Scan a code if you see the answer in the box at the bottom RS-232 Test and it displays the correct identification, it's done.