

- Instruction and QC card for HI 92150 RS232/USB converter
- Dimensions: 9 x 9 cm
- Black printing on paper board

### HI 92150: USB 2.0 to RS232 Adapter

#### Driver Installation

1. Plug the **HI 92150** adapter into a USB port of your PC
2. The "Found new hardware wizard" window will appear
3. Insert the supplied USB driver disk into drive A
4. Choose the advanced installation option, then click "Next"
5. Click "Browse", select the "A:\\" path, then click "Next"
6. USB serial converter driver will be automatically installed
7. Repeat steps 4 and 5 for installing USB serial port driver

#### Using HANNA Application Softwares

1. Plug the **HI 92150** into a USB port of your PC and wait for 10 seconds
2. Connect the instrument to the **HI 92150** adapter using a HANNA serial cable (HI 920010 or HI 920011) or IR interface
3. Run the HANNA application software on your PC
4. Set the proper communication port and baud rate
5. Click the "Connect" option

**Note:** Do not disconnect the **HI 92150** from the PC while the application software is running



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Side 1

Dear Customer,  
Thank you for choosing a HANNA product.  
Please read carefully the operating instructions before using this device.  
If you need additional technical information, do not hesitate to e-mail us at [tech@hannainst.com](mailto:tech@hannainst.com).  
This adapter is in compliance with the CE directives.

### QC INSPECTION

Appearance

Functioning

Inspector: \_\_\_\_\_

Date: \_\_\_\_\_

Side 2