## **READ BEFORE INSTALLING**

# Quick Installation Guide USB Braille Display

## 1. Warning

Before connecting the USB Braille Display to your computer you must install the bundled software.

# 2. Software Installation

Insert the CD-ROM into the drive.

Install the software *"setup.exe"* on the CD-ROM under the folder **BarraBraille\_USB**.

Follow the instructions on screen. When installation is complete go to the hardware connection.

# 3. Connecting USB Braille Display

Proceed as follows:

- 1. Check for an available USB port on your PC;
- Connect the supplied USB cable between the USB connector on the PC and the USB connector of the Braille Display;



- Place the Braille Display under the keyboard of a PC, so you have to read the Braille characters below the spacebar on the keyboard;
- 4. The connection to the PC via the USB port can power the Braille Display with just voltage supplied by the USB controller.
- 5. **Install the driver** following the next example screens.

If there are power problems use an external power supply 5v dc

# 4. USB Driver Installation



## 5. Braille Display Configuration

You must configure the Braille Display when you have a device with a number of characters different from 40 or when you want to change the table (6 / 8 points) Braille.

#### CHANGING MODEL BRAILLE DISPLAY

- 1. Select Start  $\rightarrow$  Programs  $\rightarrow$  WBARBRA  $\rightarrow$  Configuratore TB
- 2. Enter the number in the third box, equivalent to the value of the number of characters of the Braille Display.

Configura TB		
Primo valore di Intervallo I/O	0378	
Inserire il valore IRQ della scheda	07	Chiudi
Numero tasti barra (predefinito 40)	40	Dati schede

#### CHANGING ENCODING TABLE OF BRAILLE

There are three tables that can be set by pressing the keys on the Braille Display or from the configuration file.

The tables are available in 8 points (DEU8), 6 points (DEU6) or 6 / 4 points (use the table to 6 points as a basis, but the figures are 4 points = 64PT).

Simultaneous pressure on the keys of the Braille Display shown below (front view) set the table.



### NOTES

