



# Everest v.II installation instruction

**Mr Bjorn Lofstedt**

*Index Braille opens  
the door to Windows*



## Included parts

- **Everest embosser**
- **Equipment kit box: Communication and power cables, user manuals (ink and braille), Index CD 2002 with WinBraille, papersupport, sand paper(very fine), Braille quality test printout and braille paper**



## Input power 230/115V

- **Check 115/220V position of input voltage switch**
- **WARNING!**  
**A faulty position of this switch may damage the embosser**





## Printhead locking

- **Remove the red printhead locking**
- **Store the printhead locking together with the packing material**



## Connecting cables

- **Connect power cable to a grounded power outlet.**
- **Connect the communication cable to your computer**



## ..... Loading paper .....

- **Install the two transparent paper supports, click = OK**
- **Adjust left margin guide to paper width**
- **Open the sheet feeder (left side button), insert the paper stack, close the sheet feeder**
- **Check paper selector position card, down = braille paper sheet, up = copy paper**
- **Position the document green guides 5-10 mm (1/2 inch) from paper edge**





## Paper quality requirements

- **Properly cut paper**
- **No holes or perforation**
- **Same quality and size in the paper stack**
- **Without damages at the edges**
- **Straight, not curved paper**



## Install WinBraille 3.00 or 2.04

- **Install latest version of WinBraille from Index CD or [www.indexbraille.com](http://www.indexbraille.com) following the installation instruction**
- **Setup your WinBraille profile**
- **Install "templates" for your language and document styles**
- **Check that the settings of WinBraille corresponds to your embosser and language requirements**
- **NOTE:**  
**When using WinBraille 2.04, corresponding rulefile (e.g.. braille/manage rule file english\_g2\_v1\_cap\_reform) has to be installed and selected in profile (braille/ profile/ translate) before start printing**

**winBRAILLE** 

## Test printout from Winbraille

- After installing WinBraille, open the "readme" file in the WinBraille directory
- Check that the WinBraille/braille/profile values to correspond with your page size etc. WinBraille will set up your embosser automatically.
- Translate and emboss the document.
- Your braille production is up and running

***win*BRAILLE** 



## Other braille editors

- **When installing a Basic to any other braille editor than WinBraille you have to set-up your embosser and particularly check the following:**
  - ◆ **Page layout char/line and line/page have to correspond with value in the editor. Embosser setting is echoed when pressing "value" key.**
  - ◆ **Corresponding braille table is installed in Everest, normally "US computer braille 2, six dots" (= MIT-code)**

