



Designed.....

esys24



## Technical Features

- 24 Braille cells
- 24 Cursor routing
- 10 key Braille keyboard
- 2 Navigation joysticks
- 2 Navigation wheels
- mini USB
- Bluetooth
- Micro SD-card slot
- Lithium-Ion Battery
- 17 hours autonomy
- USB power supply
- Size: 23 cm x 9,5 cm x 2 cm
- Weight : 500 gr

## Compatibility

- Jaws
- Window Eyes
- Supernova
- Linux
- Voice over

## Applications

**Notepad:** create \*.txt, read and edit \*.brl or \*.brf files. Use basic functions such as “find”, “replace” or “tag”. Save your document and create an advanced tree folder structure. Use the “read only” function to read a book or larger documents.

**Agenda:** set up and post meetings. Check your planning using a weekly overview, select the date or event you want to edit. Information will be stored in a text file which can be transferred to your PC.

**Alarm Clock:** set up different alarms for each day of the week.

**Calculator:** execute calculations using plus, minus, divided and multiplied by as well as percentage or square root. Perform value conversions and use memory functions

**Tools:** check the correct operation of your esys24, test battery level, keyboard and Braille cell status, select an additional Braille table or set parameters for the software interface. This menu also assist the user to update to latest firmware version.

esys24 is a refreshable 24 cell Braille display with integrated Braille keyboard and navigation keys. It can be used independently or as part of a PC work station via Bluetooth or USB technology. It is multi functional and has a modern minimal design. It features a slot for micro SD-card to quickly save files on the go. It can also be used to send and read instant messages while keeping your mobile phone or PDA in your pocket or bag!

esys24 features a 10 key Braille keyboard, which allows the possibility to reproduce all standard key combinations, both for typing and navigation, enabling the user to fully navigate the computer, Windows application.

esys24 has two joysticks located to the left and right of the Braille line which can be used to easily control Microsoft Window, or screen reader menus. The lower front navigation wheels are used to faster browse through information.

Thanks to esys24 efficient battery life it gives you up to 17 hours of autonomy!

