

B.NOTE 64 / B.NOTE 80



The **b.note** braille display for blind individuals with 64 or 80 cells combines the functions of braille displays (USB and Bluetooth connectivity, compatibility with various screen readers on the market including JAWS, NVDA, SuperNova, VoiceOver, TalkBack, brltty, Orca, etc.) with notepad functions such as text editor and braille music score editor.

The **b.note** braille display for blind individuals, with either 64 or 80 cells, combines the functions of braille displays with notepad functionalities.

DESCRIPTION

- No need to move your hands to find the forward or backward keys, the 2-position routine cursors of **b.note** make reading easier.
- Innovative file transfer **via Bluetooth** with PC and Android or via USB key or hard drive **through a dedicated USB port**.
- Thanks to the precision of its new Perkins keyboard, **b.note** is ergonomic and comfortable.
- **b.note** allows you to customize the functions of the control keys to optimize ergonomics (for right-handed or left-handed users).
- Recover 4 hours of battery life in 25 minutes thanks to its USB-C Power Delivery.
- **b.note** is compatible with the **esysuite** software.
- **b.note** is available in several versions to better suit your needs: 64 cells, ideal for professional use; 80 cells, the widest reading range on the market.

INTERNAL FUNCTIONS OF B.NOTE 64-80

- File manager with Bluetooth or USB key transfer.
- Opening of formats .odt, .docx, .xls, .pdf, .brf, .txt, epub.

- Document reading through voice synthesis.
- Choice of braille type 6, 8, or contracted.
- Cut / copy / paste; undo / redo function.
- Bookmarks, automatic braille scrolling.
- MP3 player, web radio, podcast.
- Minesweeper and mastermind games.

FEATURES

- 64-cell display / 64 routine cursors
- 80-cell display / 80 routine cursors
- 8 dots per cell
- 10-key braille keyboard
- 2 sets of 4 keys
- Processors: STM32L1 / ARM Cortex-A53, quad-core, 1.4GHz
- RAM: 512MB LPDDR2 (900MHz)
- 64GB SD card (option up to 1TB)
- Bluetooth: 4.2 LS BLE
- Audio out: 3.5mm Jack
- Dimensions: 550 (64 cells) / 655 (80 cells) x 105 x 18 mm
- Weight: 1.7 Kg. (64 cells) / 2 Kg. (80 cells)

VIDÉOS

ADD-ONS AND DOWNLOADS

GUIDES, MANUALS AND SOFTWARE