

Hyperbraille S Display 6240



Dimension

Unit: 370 x 245 x 60 (w x d x h)
Tactile area: 150 x 260mm
Weight: ca. 4,5Kg

Description

The display is build up with 624 braille cells each with 10 dots. The piezo driven dots (104 x 60) are for braille and graphic output. This tactile area with 150 x 260 mm is in addition touch- sensitive. The 5 point multitouch surface can also scan fingertips for gestures. Additional 14 buttons are for special functions or braille input, the courser buttons and navigation line is for zooming, scrolling and ergonomic handling. The display is connected via USB.

Data

Dimensions : 370 x 245 x 60mm (w x d x h)
Dot spacing: 2.5 mm
Dot stroke: ca. 0.7 mm
Cell spacing: 5 mm x 12,5mm
Tactile Force: > 30 cN
Connector: USB for data in and output
Power supply 12V 4A
Electronic: ASIC-Electronic direct on the cells
5 point multitouch sensor area on top

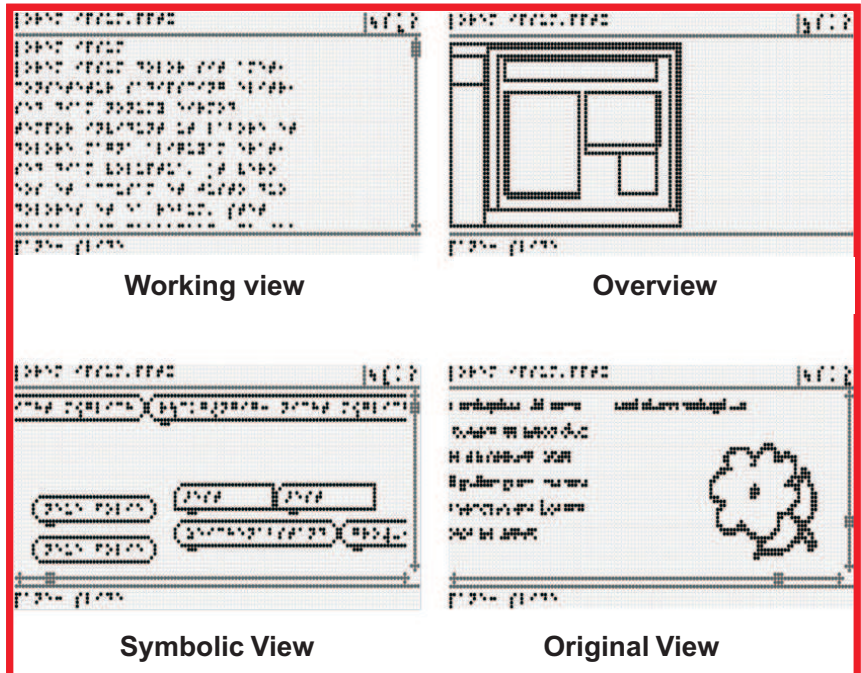
2D- Screenreader

Screenreader works independent.
May also connect to JAWS or Window Eyes.
Uses displays touch sensors to invoke mouse clicks, to route the cursor or to start audio explanation. Screenreader can be enhanced by programming AddIns
4 different types of views into programs:
Working View: To read much text fast
Overview: To recognize structures
Symbolic: To use widget in forms
Original: To read drawings and captchas

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Drivers



Drivers: Windows 7 (32bit/64bit)
Windows Vista (32bit/64bit)
Windows XP

Development Interfaces:
Windows DLL
.Net 3.5 DLL (More Features)