# BrailleSense 6







Designed for long lasting performance the BrailleSense 6 notetaker lets you speed through tasks and stay connected and productive all day, with the latest hardware, braille-first applications, and an intuitive user interface.

#### Meet the BrailleSense 6.

Read books, write reports, complete assignments, send emails, share documents with Google Drive, and get things done. The BrailleSense 6 does all of this better than any other notetaker and is simply the most powerful and future-proof braille device in the world. **Period.** 

#### **Mainstream Speed**

Apps load instantly, multitasking is fast, presentations are seamless and large files load faster with an 8-core CPU, 6 GB RAM, and double the storage.

#### **Braille First Applications**

Write documents, send emails, download books, listen to podcasts, access Google Drive, and get things done with a full suite of applications built specifically for a braille notetaker.

### **Superior Sharing**

Share your screen to a portable monitor, share your documents with a braille-first Google drive app, share your ideas over Zoom or Google Meet, and share your successes with everyone.

#### **Updated Operating System**

Keep your device compatible with applications and security longer with Android 10, the latest Android OS on any notetaker and a guaranteed future Android upgrade.

#### Sleek Design

Slim and lightweight for easy portability.
Weighing almost 25% less and with a dedicated
Perkins keyboard, take the BrailleSense 6 with
you wherever you go.

#### Classroom Approved

Easiest and most intuitive for Nemeth and UEB math. Download and read Bookshare books, access Google Docs, and share files with teachers. Are all easier with the BrailleSense 6.

# BrailleSense 6 Specifications

#### **Key Specifications**

Operating System: Android 10

Processor: 8-Core (4x 2.0 GHz A73, 4x 2.0 GHz A53)

Memory: 6 GB LPDDR4X

Storage: 128 GB UFS 2.1 (100 GB available to user)

Auxiliary Storage: Standard SD Card Slot, USB

Braille Display: 32 refreshable cells and cursor keys

Sensors: Accelerometer, Gyroscope, Compass

Audio: 2x 2 Watt Enclosure type Stereo Speakers

4-pole Headphone Jack Stereo Microphone Jack

Omni directional MEMS Stereo Microphone

Battery: Replaceable Lithium-Polymer

4590 mAh

USB-PD fast charging up to 18W;

DC 5V/2A, 9V/2A

Camera: 13 megapixel rear camera

External USB camera supported

Color: Gloss black with brushed gray trim

GPS: GPS / Glonass / Beidou / Galileo

FM Radio: 65 ~ 108 MHz with 50 kHz step

#### Connectivity

USB: 1x USB Type-C 3.1 Gen 1 (Device Mode);

**USB-PD Charging** 

1x USB Type-C 3.1 Gen 1 (Host);

Display Port 1.2, USB-C to HDMI video Output

2x USB Type-A 2.0 (Host)

Wi-Fi: 802.11/a/b/q/n/ac

Dual-band (2.4 GHz and 5 GHz)

Bluetooth: Bluetooth 5.1 dual mode

Low Energy and Classic

#### **Dimensions and Weight**

Width: 9.64 inches (245 mm)

Depth: 5.66 inches (144 mm)

Height: 0.86 inches (22 mm)

Weight: 1.55 lbs (705 g)

#### **Braille-First Applications**

File Manager Word Processor Notepad

Email

Media Player FM Radio

Podcasts Daisy Player Document Reader

Online DAISY

Bookshare Download Address Manager Schedule Manager

Database Manager

Web Browser Google Search

Wiki Search

Excel Viewer

Dictionary / Thesaurus

Color Reader Calculator

World Clock

Compass

Wake Up Alarm

Stop Watch Sleep Timer

Macro Manager

So much more and more to come



## **Request a Demonstration Today**

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