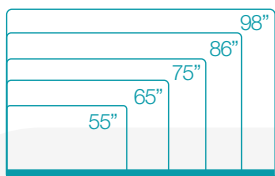




As precise as on a sheet of graph paper

SuperGlass technology:
a world-class writing experience

- Real-time response and speed thanks to the overpowered Android core.
- Two fine-tip styluses for a natural and smudge-free navigation.
- High precision technology (< 1 mm).



Interactive and
Collaborative
Solutions

SpeechiTouch Android SuperGlass+ High Precision Touchscreens

ST-XX-UHD-AND-HP-006



Fine-tip styluses
< 3mm

Android 11 OS
with 32 GB ROM
and 4 GB RAM

Connectivity
HDMI, USB Type-C,
VGA, RJ45...

Optical bonding
For a write-on-the-
screen effect

4K UHD Resolution
on Android
and Windows

OPS module (4K)
Optional PC (i5, i7)

Front connectors
USB-C, HDMI,
Touch2
2 x USB 3.0

Android 11 operating system

Resolution: 4K Ultra HD
(3840 x 2160 px)

LED Technology
with a lifespan of over 50,000 hours

Wireless hotspot

Quick access to the Cloud
by facial recognition
(Google Drive or OneDrive)

SuperGlass™ technology
with fingertouch and stylus-writing
differentiation (1mm precision)

Two styluses
< 3mm

Robust
3 mm anti-glare tempered glass

Perfect multi-user
interaction

«Eye Care» technology
Certifying an attenuation of blue light to
fight against eye fatigue

www.speechi.net



Education

In schools or universities, the high precision of the SuperGlass technology offers the most fluid writing experience ever. It's as smooth as writing on a sheet of paper, with no lag. With the 20 touch points, increase the student engagement and collaboration in the classroom.



Optical bonding

On a traditional touchscreen, there is a gap between the point touched and the line drawn by the stylus or finger. With the optical bonding, write on the screen with zero offset, just like on a sheet of paper.



High precision and superior writing comfort

SuperGlass technology improves accuracy and reduces the size of objects detected by the matrix. Write with a fine-point stylus (from 1.5 to 3mm) for greater writing comfort.



Business

The SuperGlass+ screen is the perfect tool to broadcast and present your documents, videos or any other digital content during your meetings and professional trainings. With the ability to differentiate between fingertouch and stylus-writing, you can make the best of annotation and project softwares such as Draft, Touchify, Excense, Ubikey, iObeya...



SpeechiTouch toolbar

Available with one touch, the toolbar can be accessed at any time. It allows you to make notes and save them directly on the screen surface, take a screenshot, go to the previous page or to the homepage, zoom, launch screen mirroring...

Powerful and feature-rich Android giant touchscreens



A complete and powerful interactive software

Note is a software that allows you to prepare and lead interactive presentations. Rich in digital and scientific resources, your presentations and courses take on a greater dimension.



Integrate PC and Android modules seamlessly (OPS option)

You can slot an OPS PC module into the edge of your interactive screen and enjoy a complete all-in-one solution. Upgrade your screen to a Windows operating system without any cables.



Quick and direct access to your Cloud documents

The SpeechiCloud gives you direct access to your Cloud (Google Drive/OneDrive). Connection possible by facial recognition. For this, a video camera above the screen is required.

Specifications

Writing technology: SuperGlass High Precision
Continuous touch points: 40
Aspect ratio: 16:9
3 mm anti-glare tempered glass
Touch tool: finger, gesture and stylus
USB Type-C 3.1: 65W fast charging
Built-in speakers: 2 *20W
Mirroring: ByTello
Supported OS: Windows XP-7-8-10-11/MAC/Android/Linux/Chrome.

Warranty

3 years warranty workshop return
On-site warranty option available

Android

Version 11
CPU: A55 Quadcore
GPU: G52MP2
RAM: 4 GB
ROM: 32 GB

Connectivity

USB 2.0 and 3.0, USB Type-C, HDMI, HDMI OUT (4K), VGA, RJ45, RS232, USB Touch, Audio, SPDIF

More information

<https://www.speechi.net/fr/home/ecrans-interactifs/ecran-interactif-speechitouch-superglass/>