





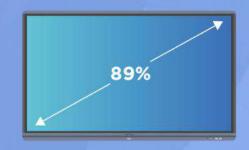
Ready for class

MAXHUB



Replacing Your Computer, Speaker, Whiteboard, Projectors...











Reduced thickness of the air gap that makes you feel like writing on paper

Immersive Display for Learning

Narrow Bezel in a thin body at up to around 89% screen-to-body ratio; A purposeful front bezel design that helps

students concentrate on the screen





• Eye Care Mode

Reduce eye fatigue for long lasting teaching and learning

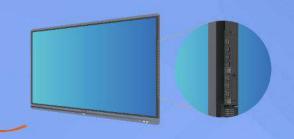


- Responsive Touch
- √ 10ms response time catches your every thought;
- ✓ Windows Ink compatible





- UHD Delivers Crystal Clarity
 - ✓ 4K resolution that brings detailed vision in both operating systems



Future-proof Connectivity
 USB 3.0, HDMI Out





20 Points Touch 10 Points Writing



Android 8.0 System



Anti-glare Glass Mohs Level 7 Hardness



HDMI Out



Optional PC Module



Shared USB Ports





> ADVANCED FIRMWARE









Drag here to create a shortcut





- Brand New Layout
- Customisable Home Screen



































Hello World

Shape

7cm

Note

Note in Android provides an instant, flexible way of delivering classes with inspirational tools that encourage creativity.

Tools

Science What are gravitational gravites?

History

A day of an ancient Egyptian

MAXHUB

Convenient Sidebar

Smart
Table

Names Remo

Names Remark
Tommy

 $(a+b)^2$ $= a^2 + 7ab$

 $2ab+b^2$





































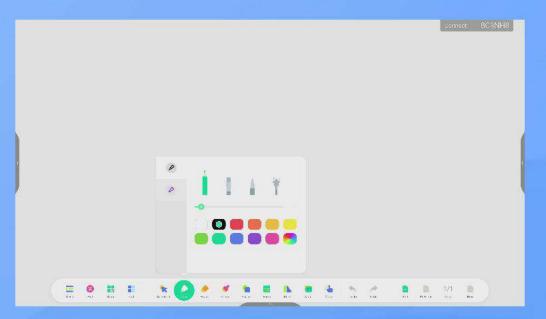






Note

 Multiple pen and color choices for teaching needs



 Handwriting recognition, convert to text, improve your board writing





Writing & Annotation





 Change the background to your preferred colour, texture or even add a picture



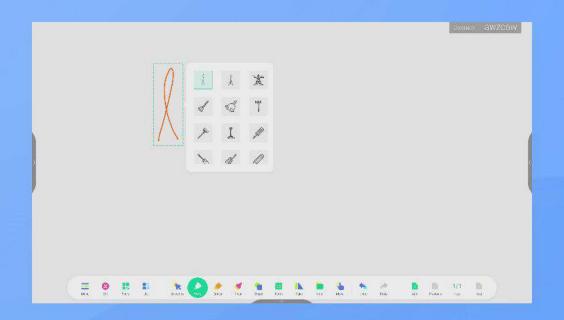




Personalize Your Whiteboard

Note

Intelligent hand drawing recognition



All kinds of shapes satisfying your needs

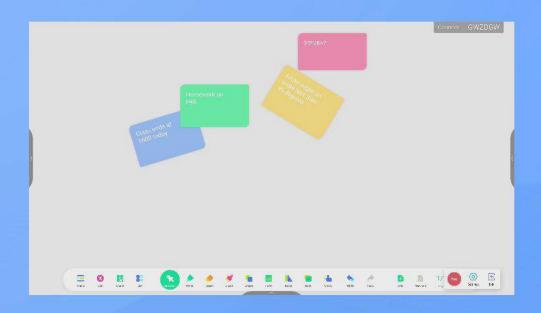




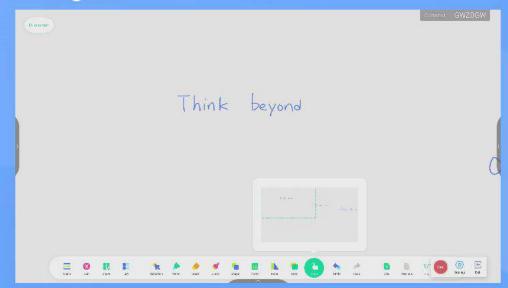
Writing & Annotation



Instant stickers help you build reminders



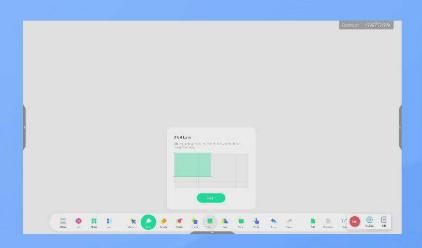
Extend the canvas, zoom in or out with your fingers.

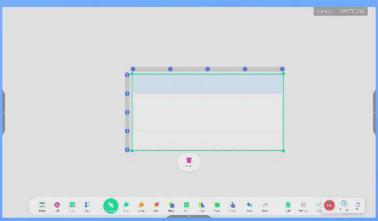


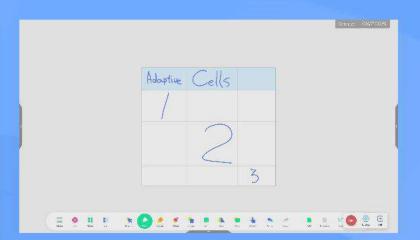
Endless Writing Space



- Build table by just sliding your fingers
- Add row and column easily
- It can automatically adapt the height and width of each cell





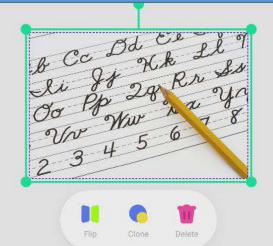


Smart Table



Smart Interaction with Browser

- Search with whiteboard writing in the browser
- Drag your preferred search results from the browser to the whiteboard





Mother Nature Network

Is cursive handwriting obsolete? | MNN - Mother Nature Network

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Related images























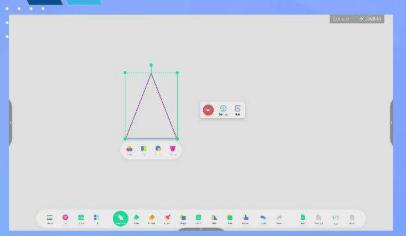








re features



Screen Recording





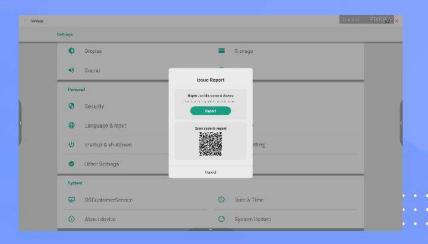
Air Class







4-Split View



Lock Screen

Trouble shoot

CLASS DELIVERY SOFTWARE

MAXHUB EasiNote5

MAXHUB Share

Alliance Platform







Lesson Delivery Software





Creating Interactive Class

Easinote5 provides various class activity templates for student engagement.

These games help with better learning results while adding fun to classes.



Simple Divide | Multiple Divide | Close Test | Keypoints Match | Group Race | True or False

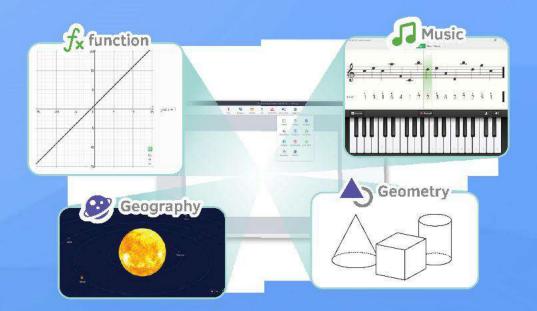


Boundless Educational Tools

Assorted tools for subjects like mathematics, geometry, music, geography, etc.

Making class delivery more vivid than ever!

Shapes, tables, mindmaps.....more tools heal teachers delivery better classes

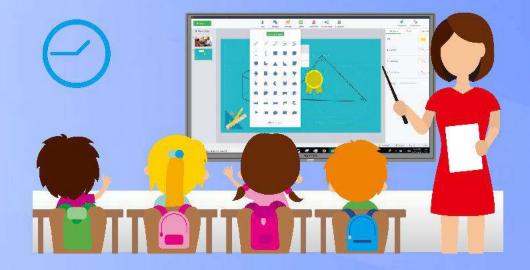






For Both Class Preparation & Delivery





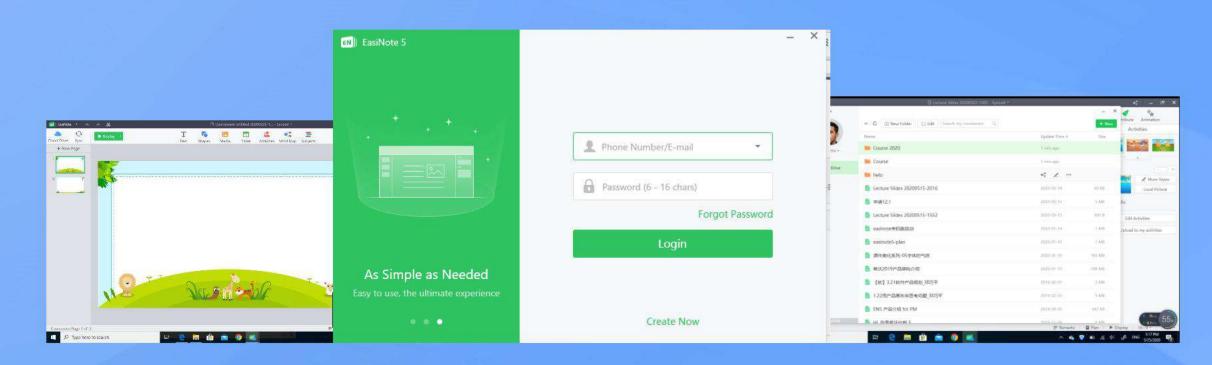
Teachers can make courseware on their computer and save it to the cloud*.

During class, EasiNote 5 can encourage student collaboration at the front of the class with features including subject tools, spotlights, timers and more.

^{*} The cloud saving function is not available for MAXHUB EasiNote 5 Lite.

^{*} MAXHUB EasiNote 5 Lite is only available for Windows 10.

Synchronize file anytime, anywhere*



The cloud version of EasiNote 5 allows teachers creating their personal accounts, save courseware to cloud drive and sychornize file in real time.

Click "Sync" then you can save every changes you've made to your file.

*Features mentioned in the page only refer to EasiNote 5 Cloud.



Connect



This software creates a Wi-Fi-based system for interaction between mobile terminal and IFP

- Wireless Transmission
 Transmit files or pictures from mobile devices to IFP wirelessly
- Remotely Control IFP
 Teachers can click, drag, scroll, annotate and make comments on the screen via mobile device







Capture

Online video and audio recording, editing and class recording...achieve them all via our software Capture







All-in-one Software

Record class delivery

Edit video and share



MAXHUB Share



MAXHUB Share allows participants to project their screens onto the interactive flat panel. BYOD (Bring Your Own Device) is now possible

It supports up to four students to share their screens from phones, tablets, PCs, or Macs.





ONLINE LEARNING

Always Get Ready

Online learning is becoming a trend. Thanks to technology, our kids can stay safe at home without their study being interrupted.

We suggest teachers use MAXHUB online learning kit, which includes MAXHUB interactive flat panel, EasiNote 5 class preparation & delivery software, and USC10.



Mode 1 Learn From Home





UCS10 gets you ready for classroom video conferencing

MAXHUB UCS10 is specially designed for distant learning (class video conferencing).

With 1 MAXHUB interactive flat panel, 1 UCS10 and a computer, teachers can start distant teaching at home. Students can connect with each other or participate in class remotely using their laptop.

Integrated with both camera and speakerphone, MAXHUB UCS10 supports multi-device screen sharing. It's an grab-n-go product for online teaching.

It Sounds Real

MAXHUB

High fidelity speaker that preserves clear voice and fits large room layouts MEMS microphone array enhances the voice, reduces noise, and cancels echo

Receives sound from up to 8 metres away to satisfy the need for huddle rooms and big conference rooms alike



Echo

Cancellation

Noise Reduction 6-element
Mic Array

10W Empowering the Voice Built-in Speaker

8 Metres
Voice Pickup







And It Sees Clearly

Wide angle lens with auto framing technology makes a video conference even clearer, even smarter.

Auto-framing technology that switches to the speaker picture by face detection and voice localisation algorithms.

A 12MP camera that offers clear 5 times digital zoom during video conferences.

±15°

Vertical Tilting Angle

12MP

Camera

F/1.8

Aperture

120°

Field of View

Face

Detection Framing

Auto

Voice

Localisation

Screen Share Function

Up to 4

Screen-share Participants

Dual Mode Wi-Fi

Connects Faster

Teleconference

in ways you like

LAN Port

Ethernet Connection Available

Compatible

with numerous teleconference apps

Android 8.0

Built-in Smart OS















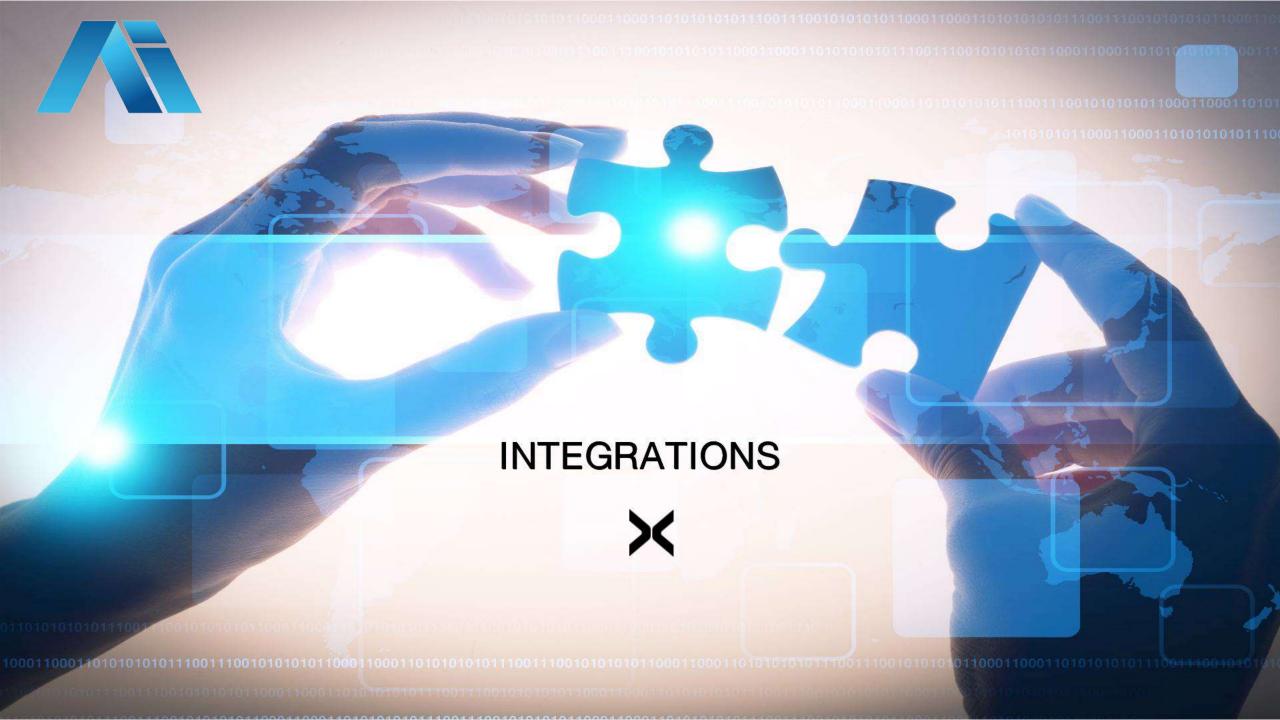


Less Travelling, More Learning

Visits from experts

In special circumstances that international travels are limited, experts can still visit and share knowledge with our students.

MAXHUB UCS10 preserves clear voices. Students can be heard during interaction even sitting in the back of a big classroom.





MAXHUB > (* SNOWFLAKE



Snowflake is an educational platform that provides schools, teachers and students with an engaging, active learning experience.

Snowflake platform and MAXHUB IFP mix perfectly and move education from teacher-centric to student-centric learning.

MAXHUB > * SNOWFLAKE





Save Lesson Planning Time

The Snowflake content
library gives access to
standard-aligned lesson
activities created by
teachers for teachers, and
they can get started right
inside Snowflake



Highlight Student Work

Students share work they are proud of to their classmates, and teachers can easily highlight them on MAXHUB IFP, which allows students to mirror their iOS, Android, Windows, and Mac devices inside a zone.



Video-linked Lessons

More and more teachers are using videos to boost student engagement in the classroom. Snowflake provides video-linked lessons and easy access to Youtube.





- When combined with MAXHUB interactive flat panel, the Intel Unite® solution delivers a productive and secure unified communication platform.
- With Intel Unite®, class starts quickly and easily: teachers can simply walk into a room and immediately
 begin to wirelessly share their screen content to MAXHUB IFP. Media from any range of devices, such as
 tablets, laptops, and mobile phones, can be displayed on the IFP to better facilitate presentations and
 class brainstorming.

Seamless user experience



Connect wirelessly via pin, badge scan login or ultrasonic meeting join.



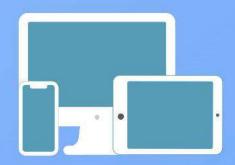
Support 4-screen wireless sharing per display and remote collaboration



video streaming 1080p up to 30FPS

MAXHUB > (intel) UNITE





Open Platform OS compatibility

The Intel Unite® solution works with what you have, connecting all major devices, OSs, and displays.



Plugins to Advance Productivity

Plugins from the Intel Unite® app showcase let you easily add existing tools and functionality, like Skype for Business, Zoom, in-room controls, whiteboarding, and more.



More Secure and Manageable

Based on an Intel vPro® platform hub computer, the Intel Unite® solution can be remotely managed like any other computer in your environment. All content shared on the platform is fully encrypted with 256-bit SSL and access codes refresh frequently for added security.



Collaborate Anytime, Anywhere **MAXHUB**





