



Future Education Solution >

HAASHUB

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Interactive Flat Panel Display



Standard Line Infrared Touch

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Ultimate Line P-CAP+EMR

◀ Page 03-04 ▶





Standard Line - Infrared Touch

The most popular interactive displays with unrivalled collaborative features, designed for any teaching or learning style.



13mm
Ultra-narrow Bezel



4K UHD
Display



8MP
Built-in Camera



6 Array
Microphones



High Accuracy
IR Touch Technology



Dual System
Android & Windows



Ultimate Line P-CAP+EMR

Ultimate Line delivers cutting-edge technology to the classroom, the unique P-CAP + EMR touch technology enables smooth and accurate interactive experience as never before.



19mm
Ultra-thin Body



4K UHD
Display



6 Array
Microphones



Triple 12MP
Built-in Camera



Combined P-CAP
And EMR Technology



Dual System
Android & Windows

88.9%
Screen-to-body Ratio

ELED
Backlight

Full Lamination
Technology

Peripherals

Detachable PC Module

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Wireless Dongle

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Mirroring Box

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EMR Pen

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Pen Box

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Electrical Stand

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Detachable PC Module

MT31



- Intel Core i5 / i7 (optional)
- RAM 8GB / 16GB (optional)
- SSD 128GB / 256GB (optional)
- Integrated Graphic Card : Intel® HD Graphics
- Available for X3 Standard Line and Ultimate Line.

Wireless Screen Mirroring Dongle

| WT01 |



- One click for video/audio/touch signal transmission •
- Available for X3 Standard/ Ultimate Line and WB01 Support •
- up to 8 devices and 4 simultaneous presentations Reverse •
- touch control •
- Support Windows/ Mac OS •

Mirroring Box

Upgrade Conventional Classroom With Wireless Mirroring

| WB01 |



6 Core
CPU

4GB
RAM

16GB
ROM

- Android 7.1 system with ultra-large storage •
- Support 2.4GHz/5GHz double-frequency Wi-Fi •
- Smooth HD video playback •

EMR Pen Touch Pen

| **SP08** |



- Independent Pen ID •
- 0.5mm writing accuracy •
- 1024 level pressure sensitive •
- Available for Ultimate Line Palm •
 - Rejection •

Container for dongle and touch pen

| **PB01** |



- Contracted and exquisite design •
- Storage space for 2 dongles and 2 pens •
 - Elegant metal texture •

Electrical Stand

| EST01 |

The electrical stand that seamlessly integrates with IFP and mounts



- Suitable for 55"/65"/75"
- Easy height adjustment, ranges from 475mm to 975mm.
- Omni-directional wheel : 360°directions
- Accessory tray keeps accessories neat.

Software



Whiteboard

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Note

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Screenshare

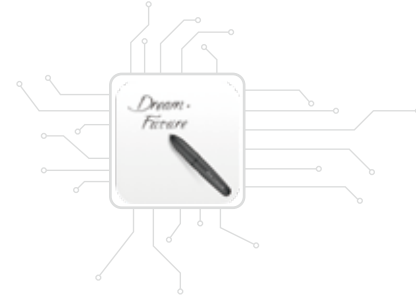
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Remote

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Whiteboard



Smart Gesture Control
One single swipe up to go to whiteboard



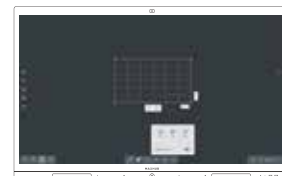
Smooth writing experience



Graphics recognition



Record and save easily



Smart chart

Note

Educational Whiteboard Software

Note is a touchscreen-based interactive whiteboard software designed for education. Empower teachers to bring lessons to life by enabling student interaction and collaboration on interactive whiteboards and interactive panels.



Various Teaching Templates and Tools

- Various lesson templates like Math, Chemical, Physical, etc.
- Helpful teaching tools like calculator, ruler, geometry, etc.

Whiteboard for Teaching

- Precise multi-touch interaction and natural writing
- Common gesture control (zoom in/out, drag, erase, etc.)
- Handwriting and shape recognition
- Bountiful intuitive tools

Lesson Preparing

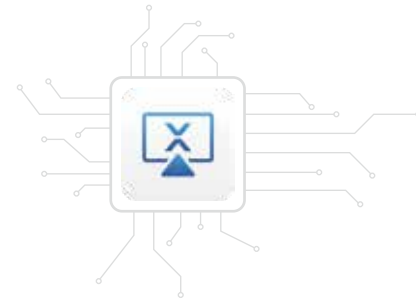
- Edit image and video easily
- Other useful tools like Clock, Timer, etc.

User Friendly

- Multi-language support (English, Spanish, French, Polish, Turkish, Arabic, etc.)
- Easy to import/export with various formats

Screenshare

screenshare is a multiscreen interaction application for external devices (support Windows/IOS/Mac/Android OS) to interact with IFP

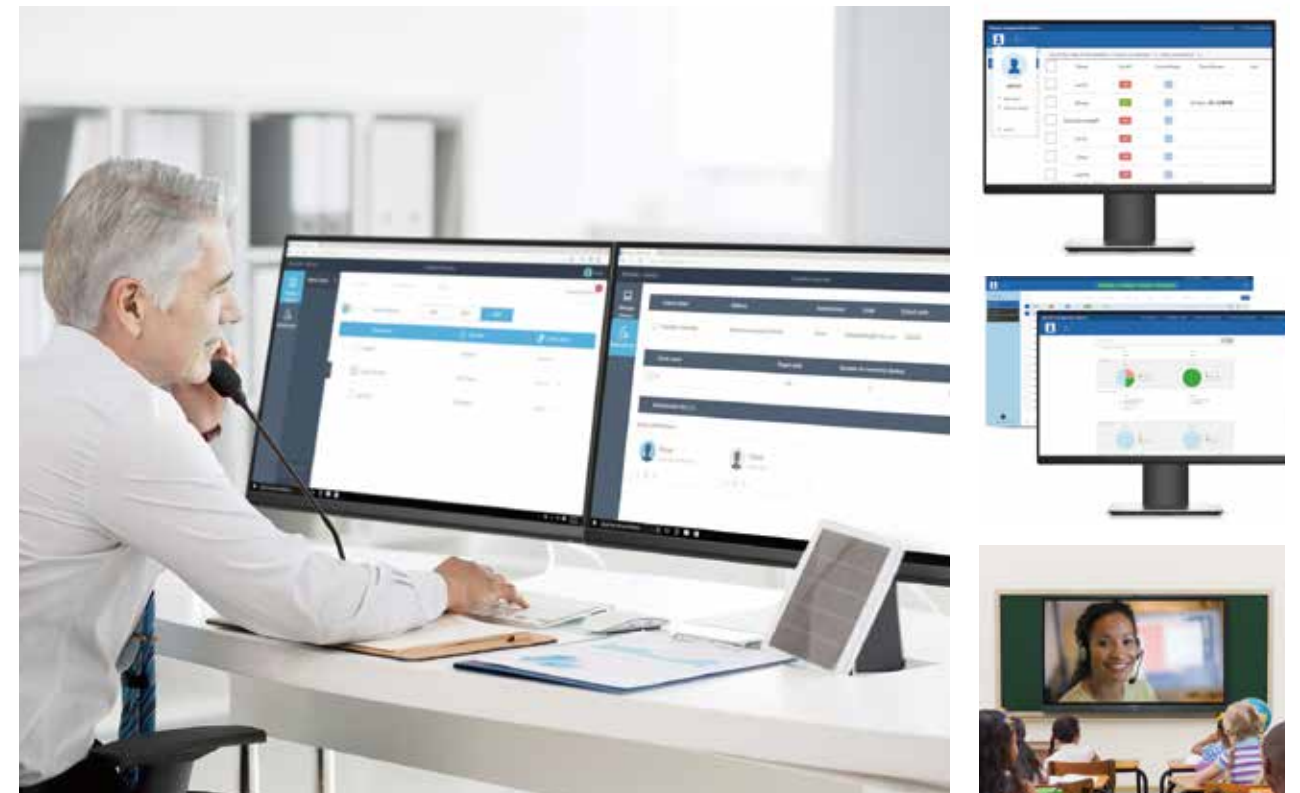
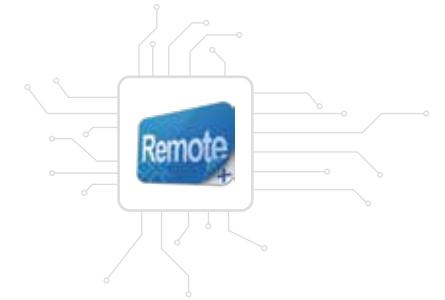


- Cast the screen of external devices
- Stream any picture, audio or video file
- Use smart phone or tablet to remote control



Remote

The software is designed for united management of Interactive Flat Panel in the campus. Through the system, school can enjoy cluster management functions including panel grouping, status monitoring, time & channel switching, volume controlling and information bulletin.



Multimedia Bulletin

- Broadcast messages, images and videos.

Device Management

- Centralized control of panels in campus, remote startup, shutdown and deep freeze.

Education Solution



Interactive Class Solution

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Central Management Solution

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Remote Teaching Solution


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Interactive Class




Hardware 



Interactive Flat Panel

Pen



Dongle

Software 


Screenshare

Note

Central Management


The revolutionary central management solution offers an unprecedented remote control experience, allowing teachers to manage the interactive flat panels without going to each classroom. Managing your campus has never been so efficient yet easy!




Remote Teaching




Hardware




Interactive Flat Panel



Built-in microphone



Built-in camera



Dongle

Software

Compatible with almost all the conferencing software in the market.

Easy Log-in

- Log in with user name and password at any terminal

Central Management

- Remote control of all IFPs in the campus
- Real time monitoring

Remote Control

- Time on/off, channel switch.
- Scheduled power on/off
- Information/notification bulletin

Visits from experts



Inviting experts to visit classrooms via video allows students to interact with people skilled in the field being discussed.

Travel around the world



Video conferencing makes travel possible for all students, allowing them to learn about different cultures.

Parent/teacher conference



Get rid of scheduling conflicts using video conferencing.

Learn from home



Students can still involve in class if the weather/traffic is terrible for them to come to school.