

# Dahua DeepHub

**New** Product Release



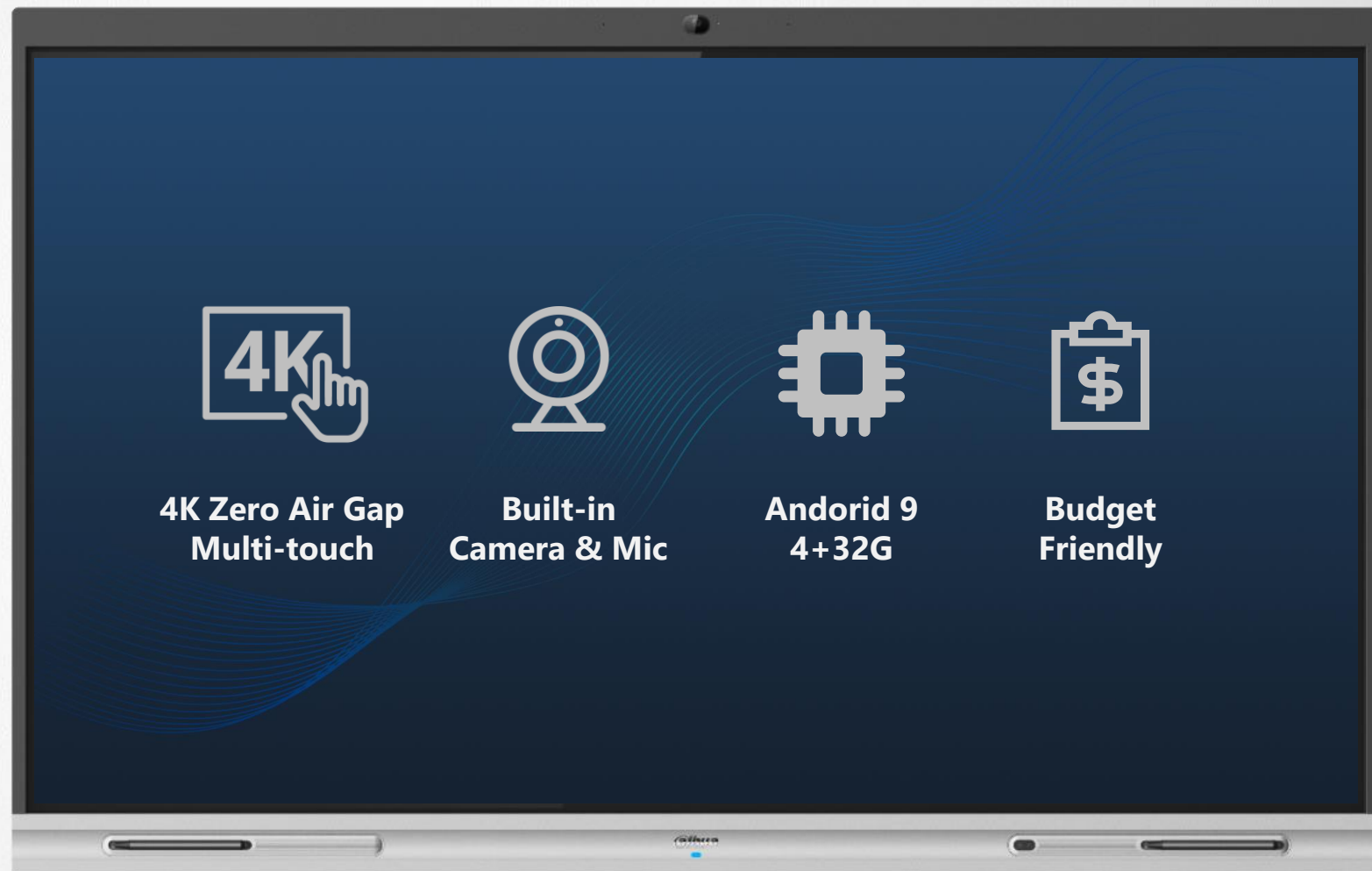
DEEPER COLLABORATION,  
HIGHER EFFICIENCY

## DeepHub | Lite Series

DEEPER COLLABORATION,  
HIGHER EFFICIENCY



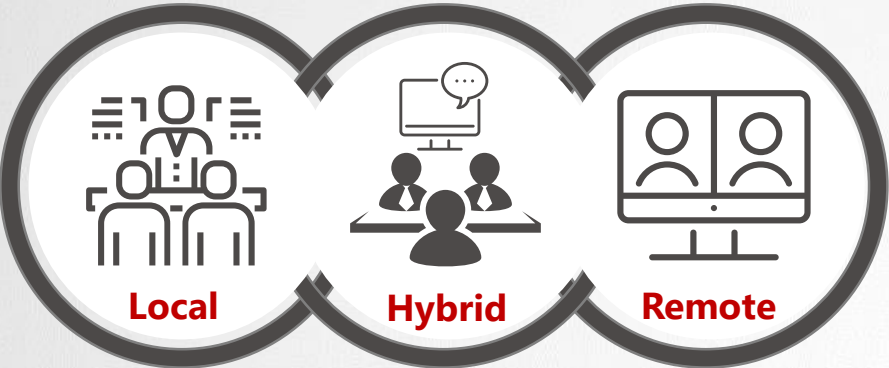
DHI-LCH-MC410-B





# Where to Use Our **DeepHub?**

# Dahua iDeepHub in **Business**



## Local & Hybrid Collaboration

- Brainstorming
- Presentation
- .....

## Video Conferencing

- All-in-One
- Scalable
- .....

# Dahua iDeepHub in **Business**



In **Local Collaboration** scenarios, Dahua DeepHub creates an intelligent digital workspace which can meet the requirements of various office activities, such as presentation, brain storming, content creation, etc., enhancing work efficiency and promote idea sharing.



# Dahua iDeepHub in **Business**



Team members away from office can seamlessly join in for **Hybrid Collaboration**.

Dahua Deephub supports high quality audio & video communication as well as cloud content interaction, facilitating working across locations.





# Dahua iDeepHub in **Business**



In **Video Conferencing** applications, Dahua Deephub adopts an all-in-one design and replaces multiple equipment in traditional meeting rooms, getting rid of messy cables and complex operations. Besides, it allows extension for large-scale or professional conference rooms.





## Interactive Classroom

- Interactive teaching
- Active learning
- .....

## Hybrid Learning

- In-class and distance learning
- Interactive content + VCS
- .....



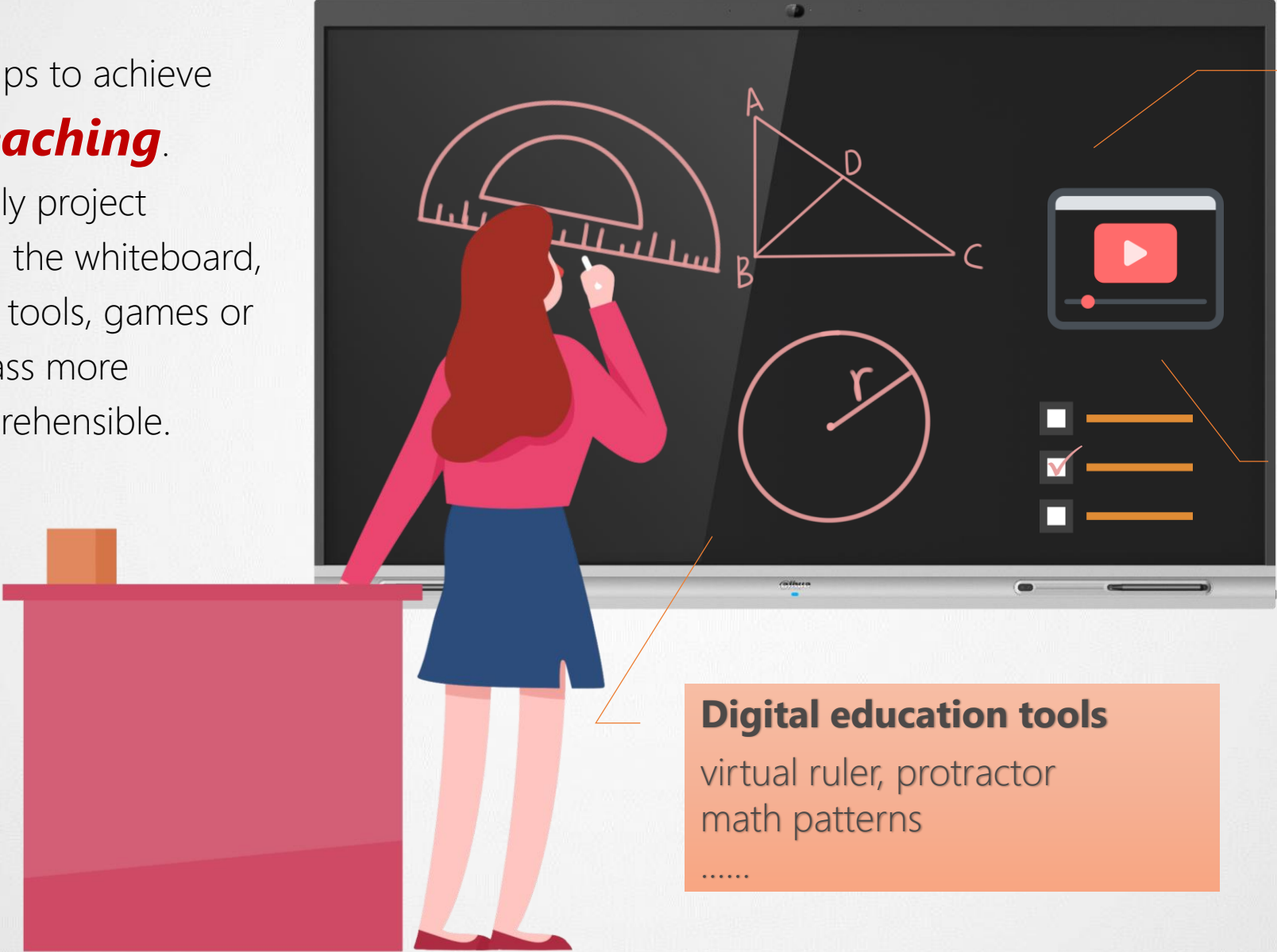
# Dahua iDeepHub in Education



Dahua Deephub helps to achieve

## **Interactive Teaching.**

Teachers can not only project teaching content on the whiteboard, but also use various tools, games or quiz to make the class more attractive and comprehensible.



### **Whiteboard**

presentation  
write, draw,  
save content  
.....

### **Interactive content**

games, quiz, video  
.....

### **Digital education tools**

virtual ruler, protractor  
math patterns  
.....

# Dahua iDeepHub in **Education**



Dahua Deephub promotes

***Active Learning.***

Students can interact with the teacher using their electronic devices. They are able to receive the content, write on the same canvas, take a quiz, or project their outcome.

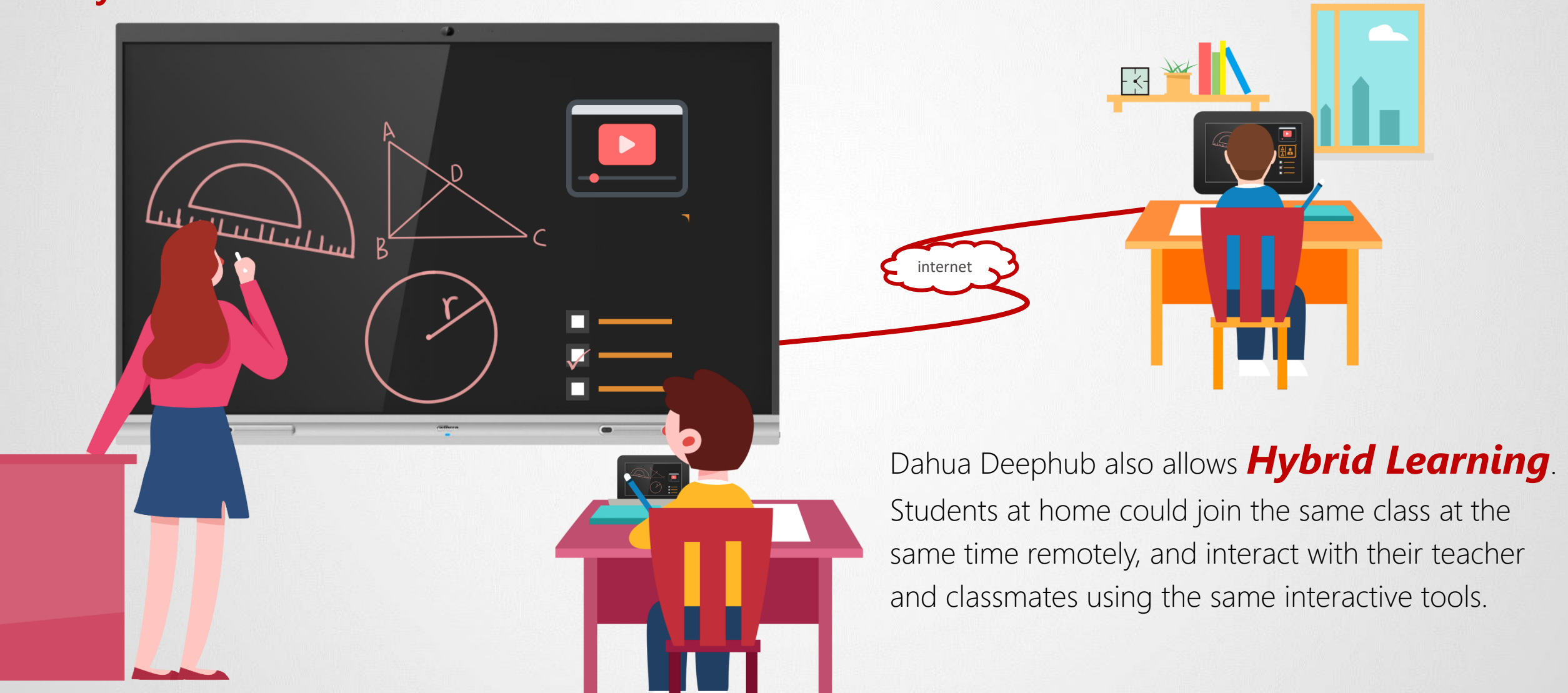




# Dahua iDeepHub in Education



## Hybrid Education



Dahua Deephub also allows **Hybrid Learning**. Students at home could join the same class at the same time remotely, and interact with their teacher and classmates using the same interactive tools.

# Why **Lite** Series?

## DHI-LCH-MC410-B

### Features:

- 65"/75"/86" 4K DLED display
- Zero Air Gap technology
- Superb writing
- Screen sharing
- Office document support
- All-in-One Design
- Dual OS, Android & Windows



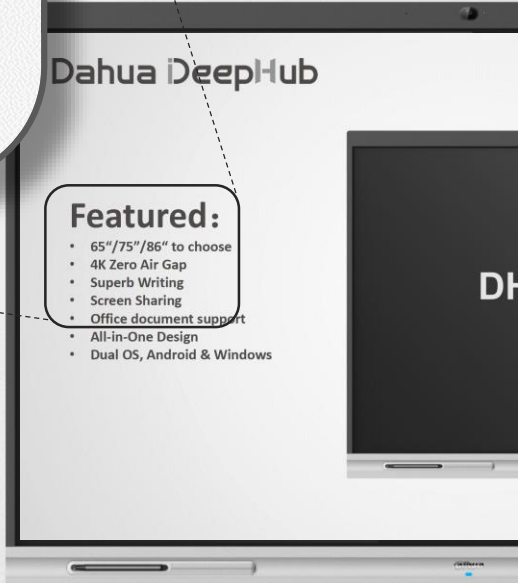


## 4K Display

- **More details**
  - crystal clear presentation
  - more readable text on big screen
- **External Equipment**
  - 4K UHD content support
- **Local UI**
  - 1080P Display

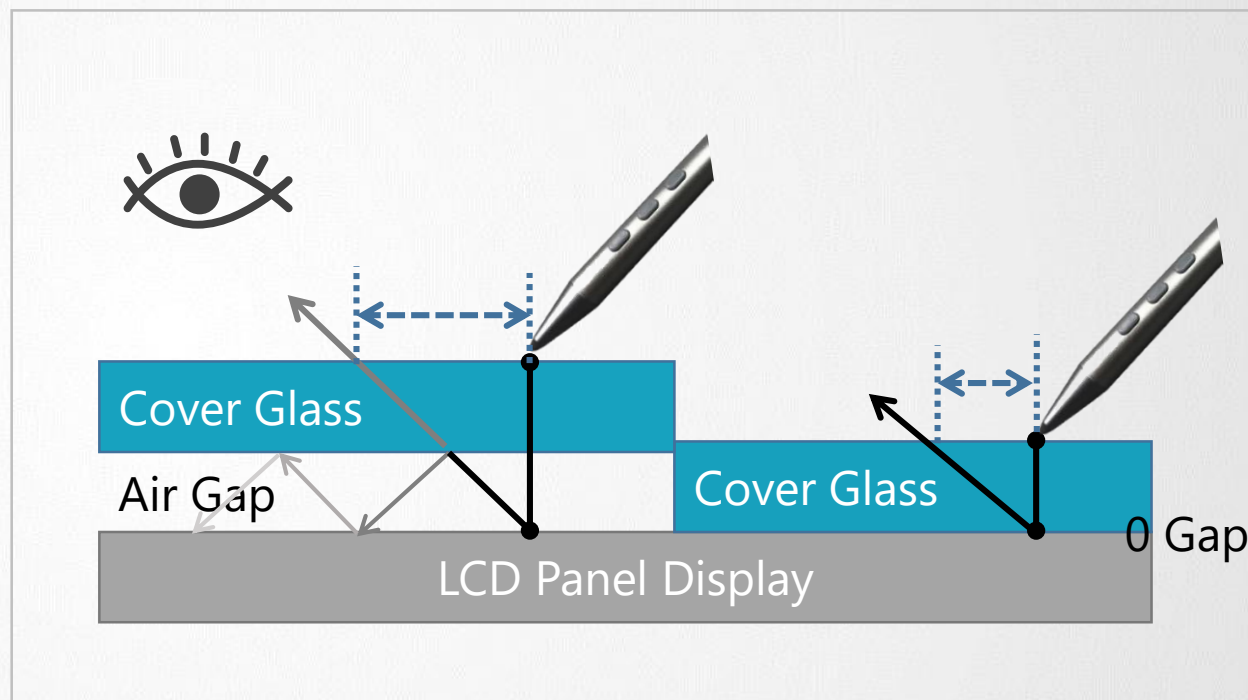
1080P	4K Ultra Clear
<b>Featured:</b>	
• 65"/75"/86" to choose	
• 4K Zero Air Gap	
• Superb Writing	
• Screen Sharing	
• Office document support	

**Unrecognizable  
small text,  
Information lost**



## Zero Air Gap

- **Better viewing angle & color**
  - less internal reflect between glass and LCD, especially in large viewing angles
- **Better writing experience**
  - fewer distance between pen tip & display (Parallax), more solid writing



## Advanced Writing

- **Natural, consistent, fast & accurate writing**
  - zero air gap, low parallax
  - less than 10ms touch response
  - ink-like handwriting
  - 20 points multi-touch
- **Instant annotation**
  - annotate anytime on any sources displayed on the screen





## Easy Save & Share

- **QR code sharing**
  - scan QR code to quickly download content to your device
- **Easy Local Save**
  - save your whiteboard content locally
  - start right where you left last time.



## Wireless Projection

- **Easy presentation**
  - PC, smartphome, iPad support
  - via USB dongle, Airplay, Eshare
  - reverse touch support
- **Multiple devices**
  - up to 4 split screens
- **Reverse screen cast**
  - cast big screen to personal devices
  - two way touch control & annotate
- **Group screen broadcast**
  - broadcast same content to multiple screen simultaneously



## Document Support

- **SoC based (Android)**
  - instant boot & ready
- **Plug & Play**
  - quick presentation
  - direct media playback





## Dual System

- **Android 9.0**
  - quick boot
  - 4G RAM + 32G storage
  - runs your favorite apps
- **Windows 10**
  - optional OPS PC module
  - install universal program for video conferencing, and more



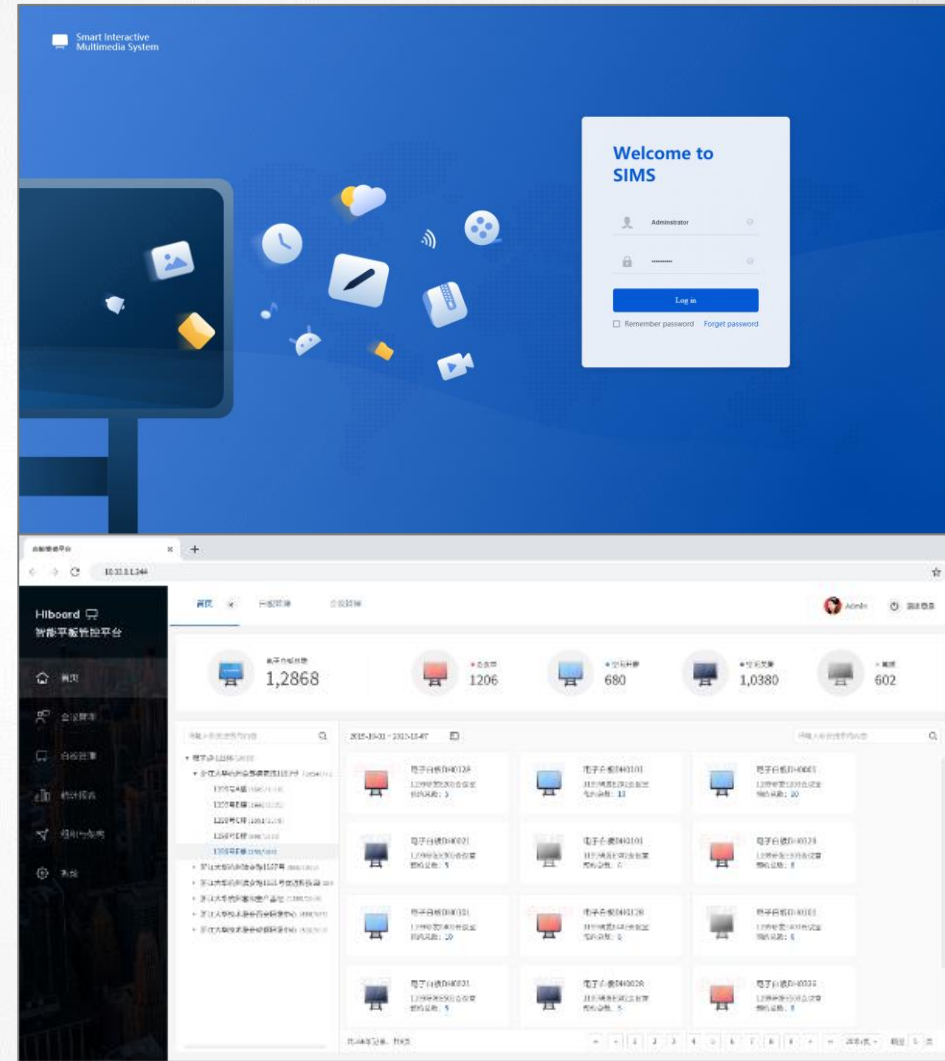
## Camera & Microphone

- **Built-in 5MP camera**
  - 2K@30fps output in Windows OPS
  - 1080p@30fps output in android
- **Built-in 2 Array microphones**
  - 6 to 8m voice pick up
  - Auto Gain Control
  - Echo Cancellation



## SIMS Software (Additional Purchase)

- **Remote device management**
  - mutiple device status overview
  - screenshot, restart, upgrade and more
- **Meeting room management**
  - meeting booking
  - meeting statistics
- **Cloud content storage**
  - storage uploaded contnet from DeepHub





## Budget Friendly

- **Competitive price**
  - all features packed in a good deal
  - reduce customer upgrade cost
- **No compromise to quality**
  - Superb Dahua quality control
- **3year+ Warranty**
  - 3 years standard warranty and optional extension with extra fee



# How to Setup DeepHub in Real Scenes

## Huddle Space

2-5 people, quick meeting, content creation, brainstorming, etc.



### Mobile Stand

- mobilizing your DeepHub
- modern design fitting in your office



### Windows OPS

- using more productive Win UC apps
- using your familiar productivity tools



### Screen sharing dongle

- no WIFI connection needed for BYOD
- one press instant presentation





## Conference Room

Boardroom, 10-12 people or more, for formal meetings, equipped with AV devices.

- **Advanced USB Cameras**
  - PTZ camera, voice tracking camera
  - all-in-one conference camera (autoframing camera+array mic+loudspeaker)
- **Standalone Speakerphone**
  - omnidirectional microphone
  - wired or bluetooth
  - multi-link for better room coverage
- **OPS & Screen sharing dongle**



## Classroom

- **Windows OPS module**
  - using mainstream education software
  - comply with Microsoft education solutions
- **Document camera**
  - projecting printed documents
  - show experiment on big screen
- **All-in-One camera**
  - for hybrid learning classrooms with teacher PIP
- **Sliding chalkboard**
  - setting up DeepHub with traditional chalkboard
  - slide design, hide deephub when using chalkboard only during class



# Stories from our **Customers**



## Collaboration

C company is a booming technology corporate. After setting up DeepHub in their public office space, all colleagues enjoy having quick work discussions around DeepHub.

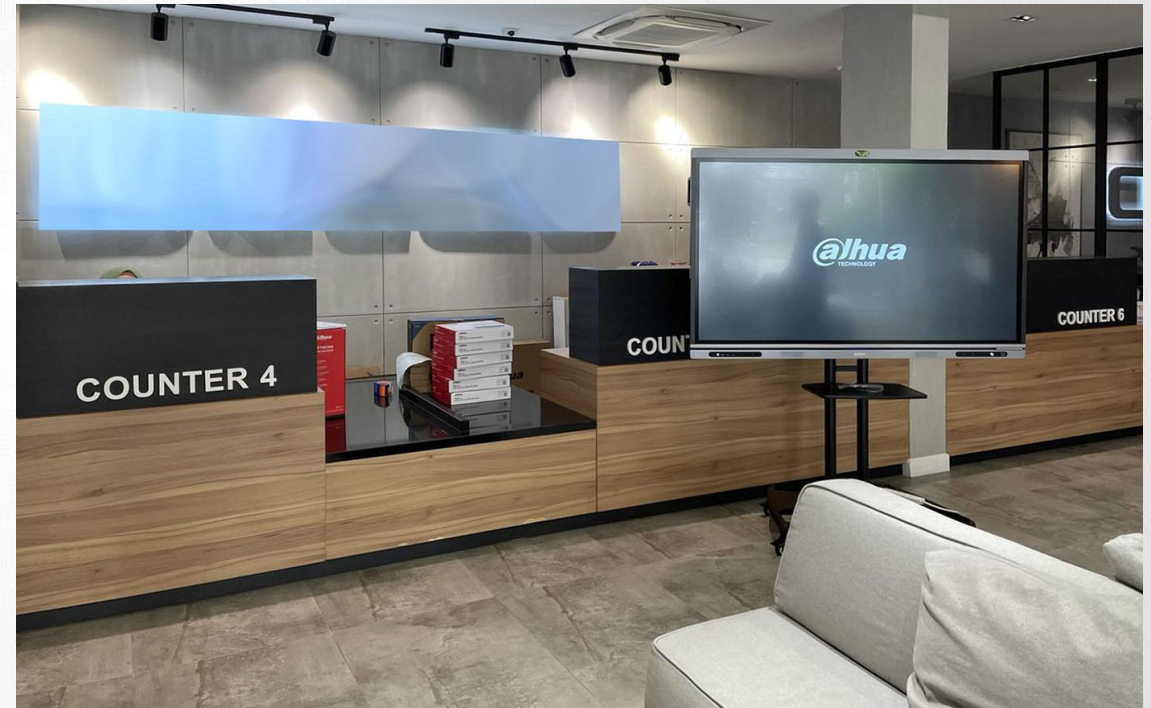
“Setting up a collaboration space with projector, camera & traditional whiteboard in such a crowd place is totally impossible, until we get our Dahua DeepHub. This indeed increased our productivity & creativity.”



## Customer Engagement

B company is now arranging representatives to interact with customers in their reception room, and presenting their interactive marketing content on Dahua DeepHub.

“Customers are more engaged with our representatives around Dahua DeepHub. Plus, the build quality of the device is also top-notch for public use.”





## Interactive Classroom

The Smart Education Project of Taixing city has installed 600+ Dahua DeepHubs for 97 schools, upgrading their teaching facilities as well as promoting the concept of active learning.

“Previous teaching methods are limited, and the class lacks interactivity. With Dahua DeepHub, classes are more interesting and students are better involved.”





# Thank You

## Dahua iDeepHub

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