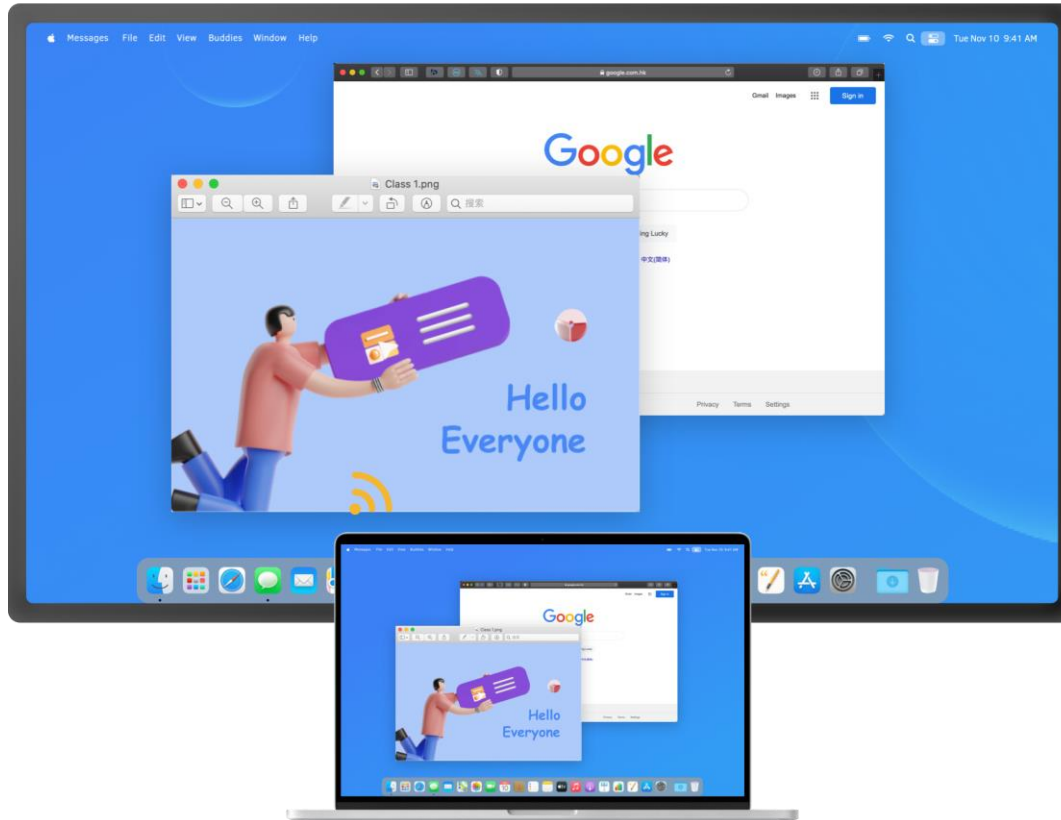


Bytello |  **Share**

Product Positioning

Function: **Screen Casting Information Sharing**

Value: Via wireless connection between devices, efficient and fast information transmission and interaction can be realized



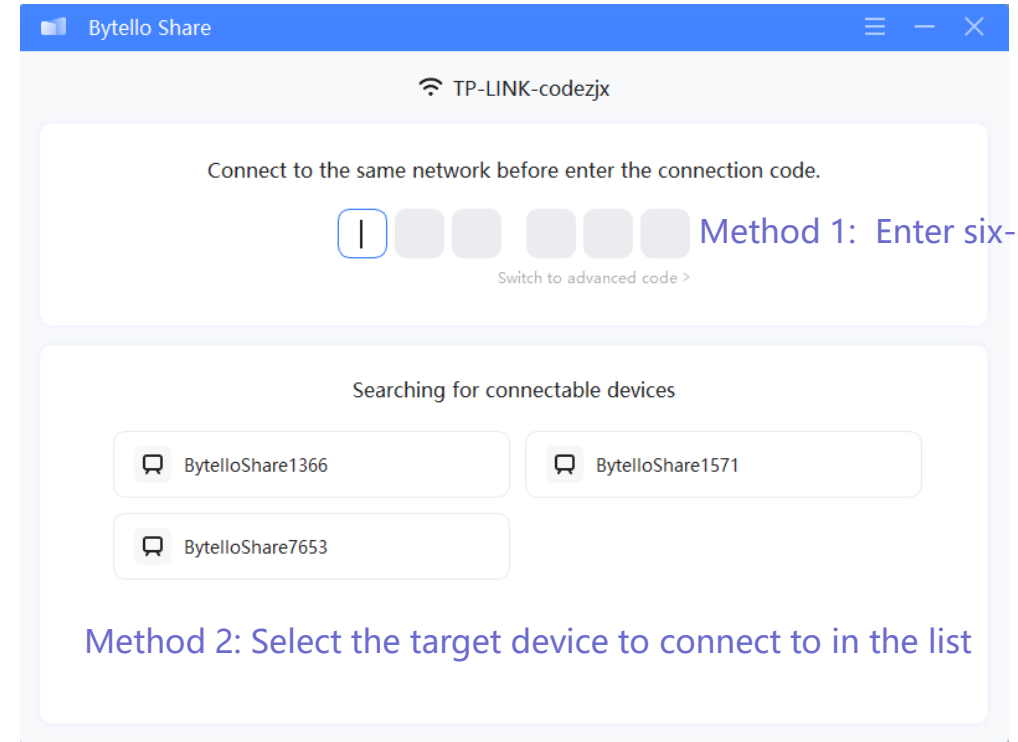
Quick Connection

Various connection options

- Six-digit code to meet **different network segment** requirements.
- **Quickly connect** by searching for your device, no need to enter codes.



Receiver of IFP

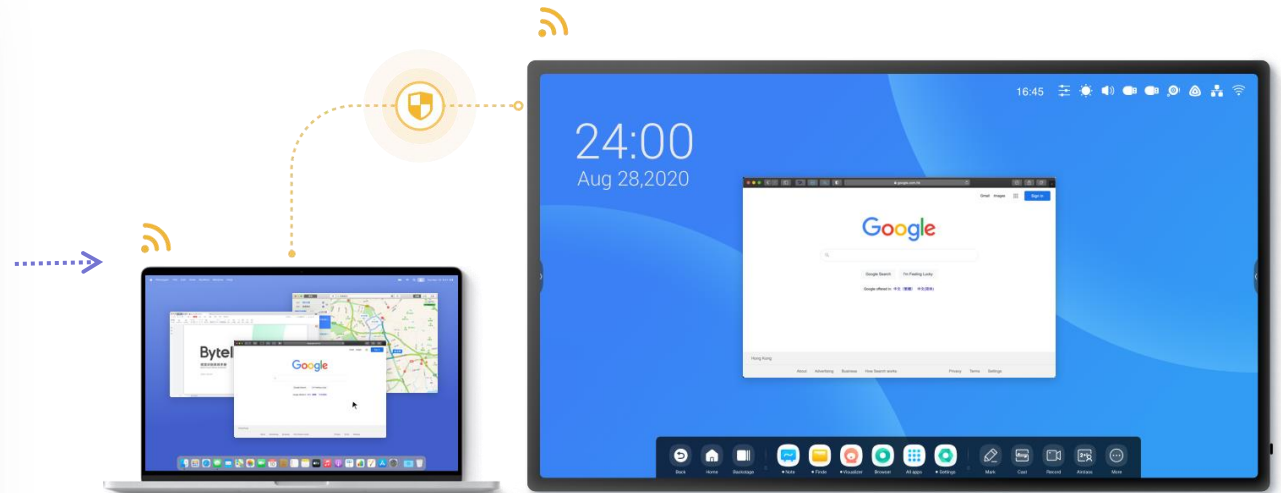
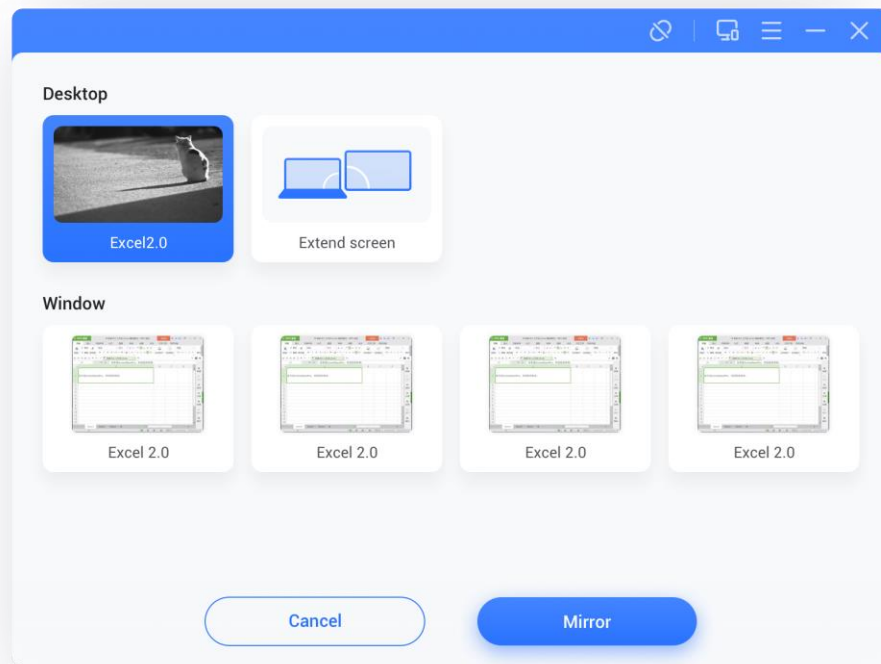


Sender of my computer

Casting mode

A variety of casting modes are available

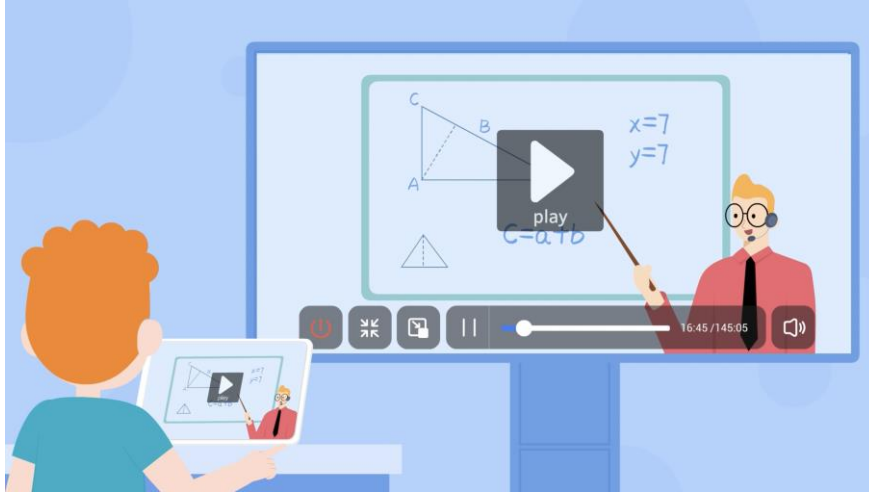
- Support to cast **the entire desktop**, **specified window**, as **an extended screen**.
- Protect the privacy of personal devices and avoid exposure to social software or private applications.



Protect your privacy by casting the window you want to show.

Different types of media

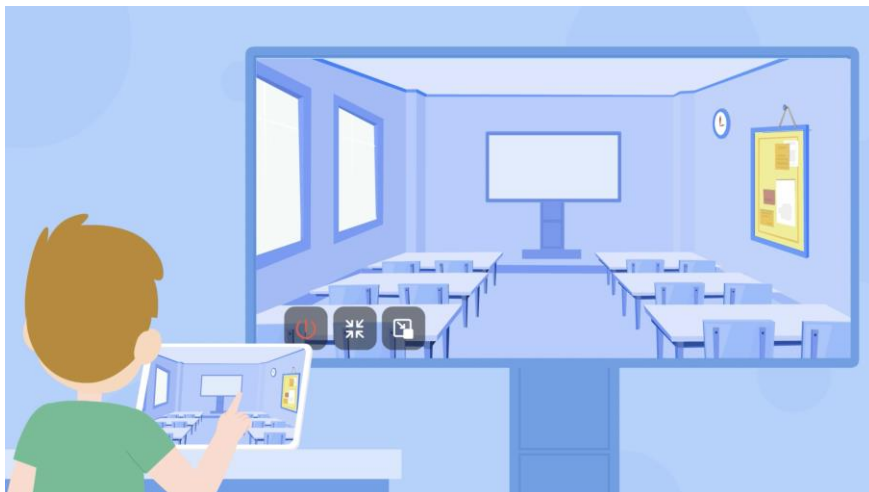
•Video



•Audio



•Photo



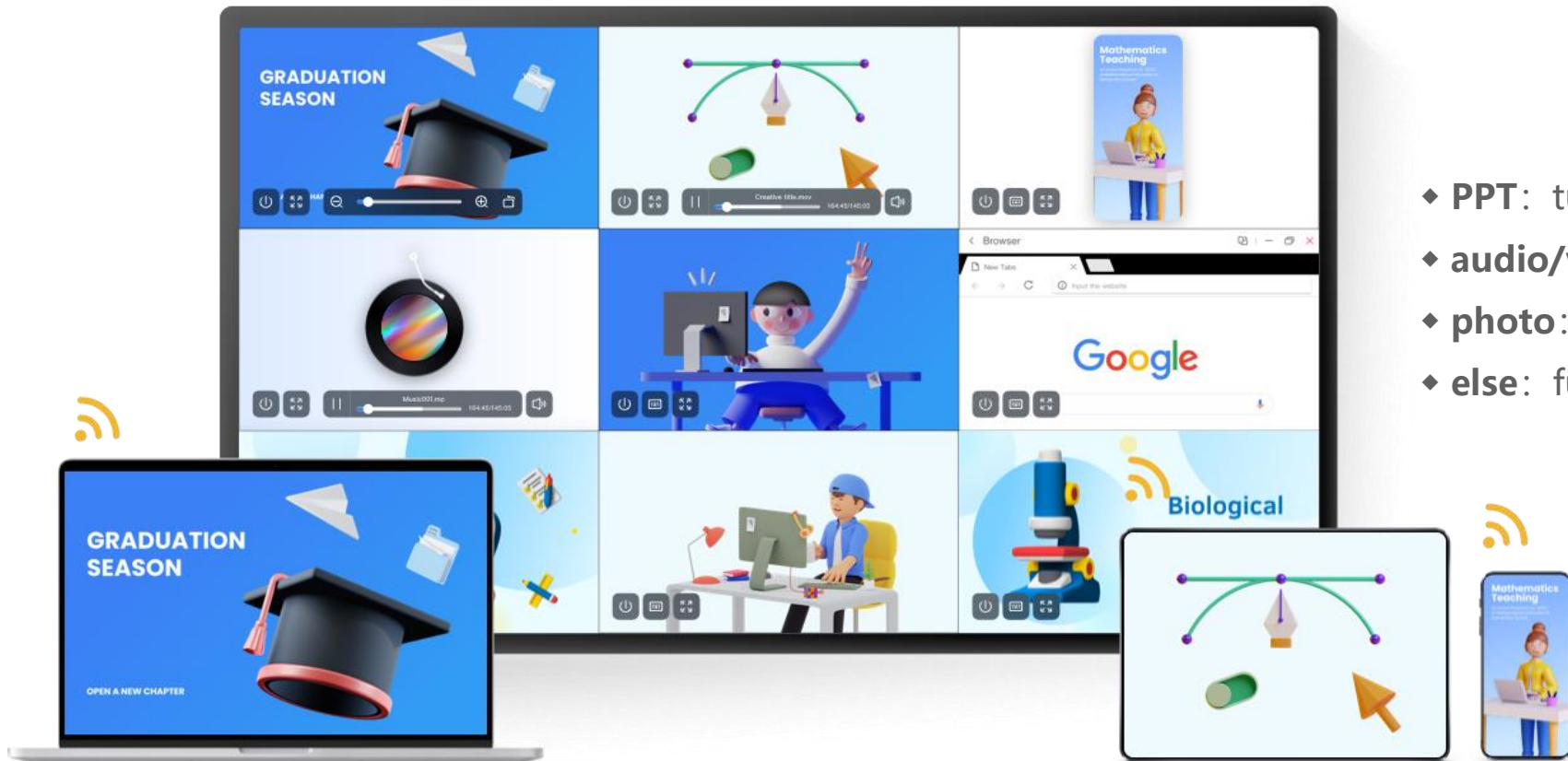
•File



Interaction

Rich widgets

- Provide tools for different media types, users can **flexibly manipulate** the displayed content

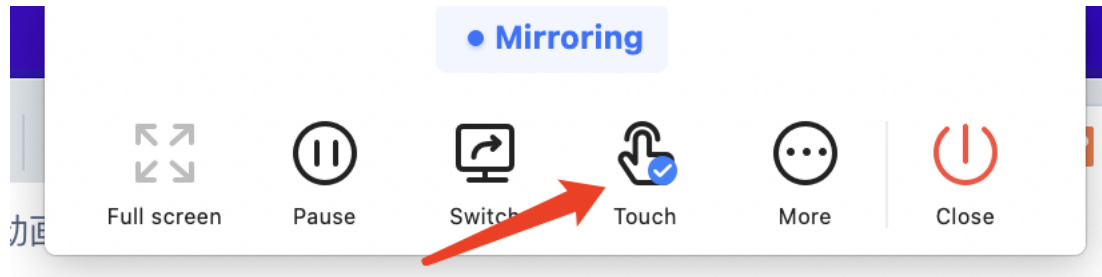


- ♦ PPT: turn pages, **annotate**, finish
- ♦ audio/video: **progress bar**, pause, volume
- ♦ photo: **gesture zoom**, rotate
- ♦ else: full screen, **switch**, close, soft keyboard

Interaction

Touch control

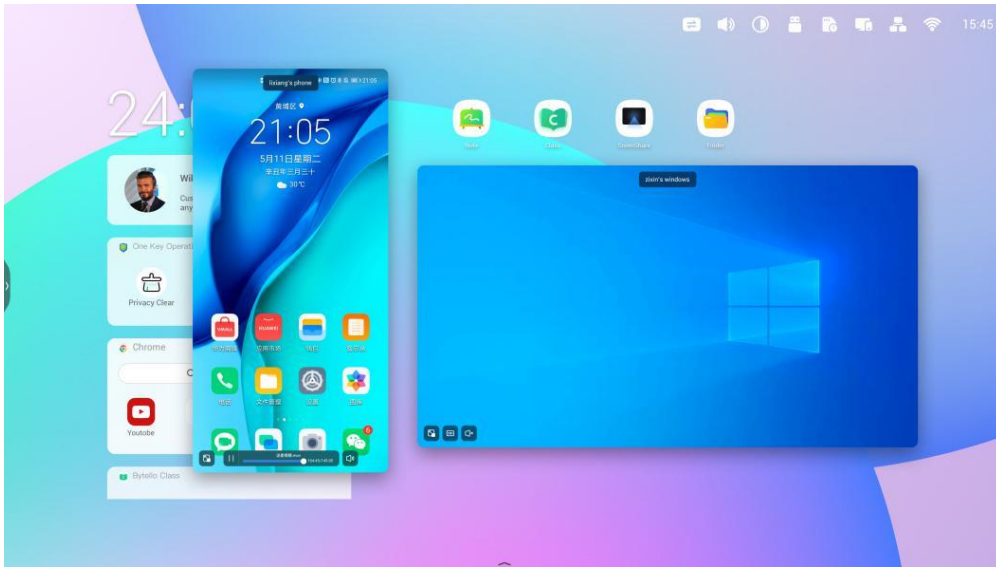
- Support touch function, a client can be controlled by the receiver.



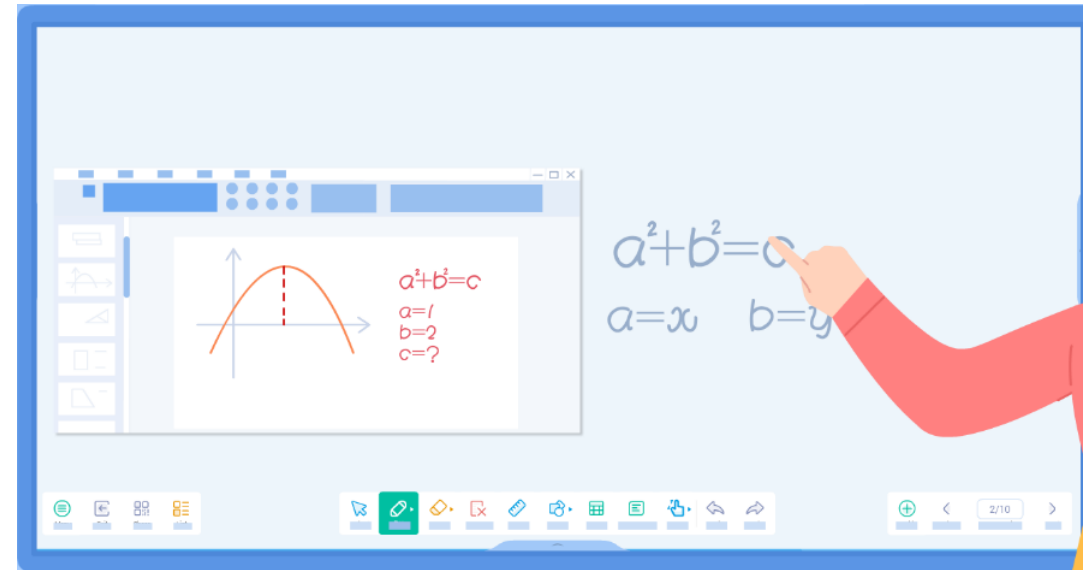
Interaction

Floating mode

- Pop up the sharing window in the form of a floating window, and users can open a browser/whiteboard, etc., to achieve **multi-application collaboration**.



Support pop-up two floating windows at the same time.

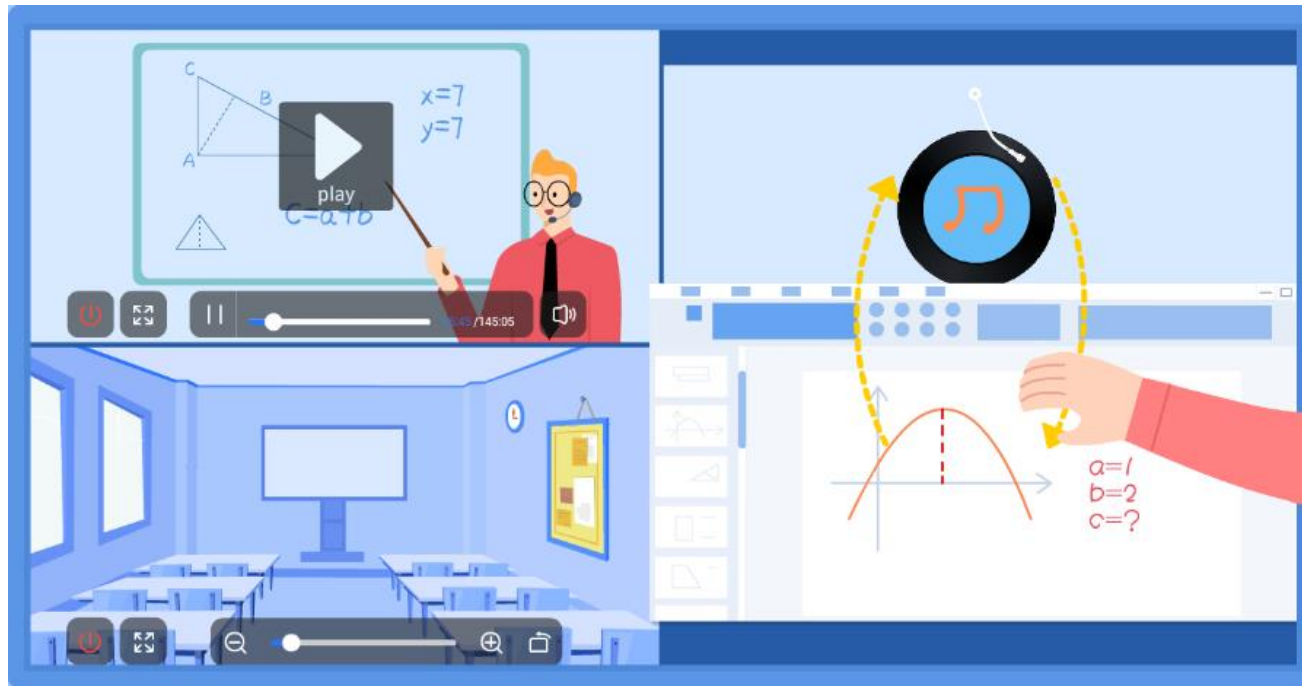


Use a whiteboard to write while projecting the screen.

Interaction

Sorting mode

- Screens could be repositioned, **flexible layout** to meet the display needs of users in different scenarios.

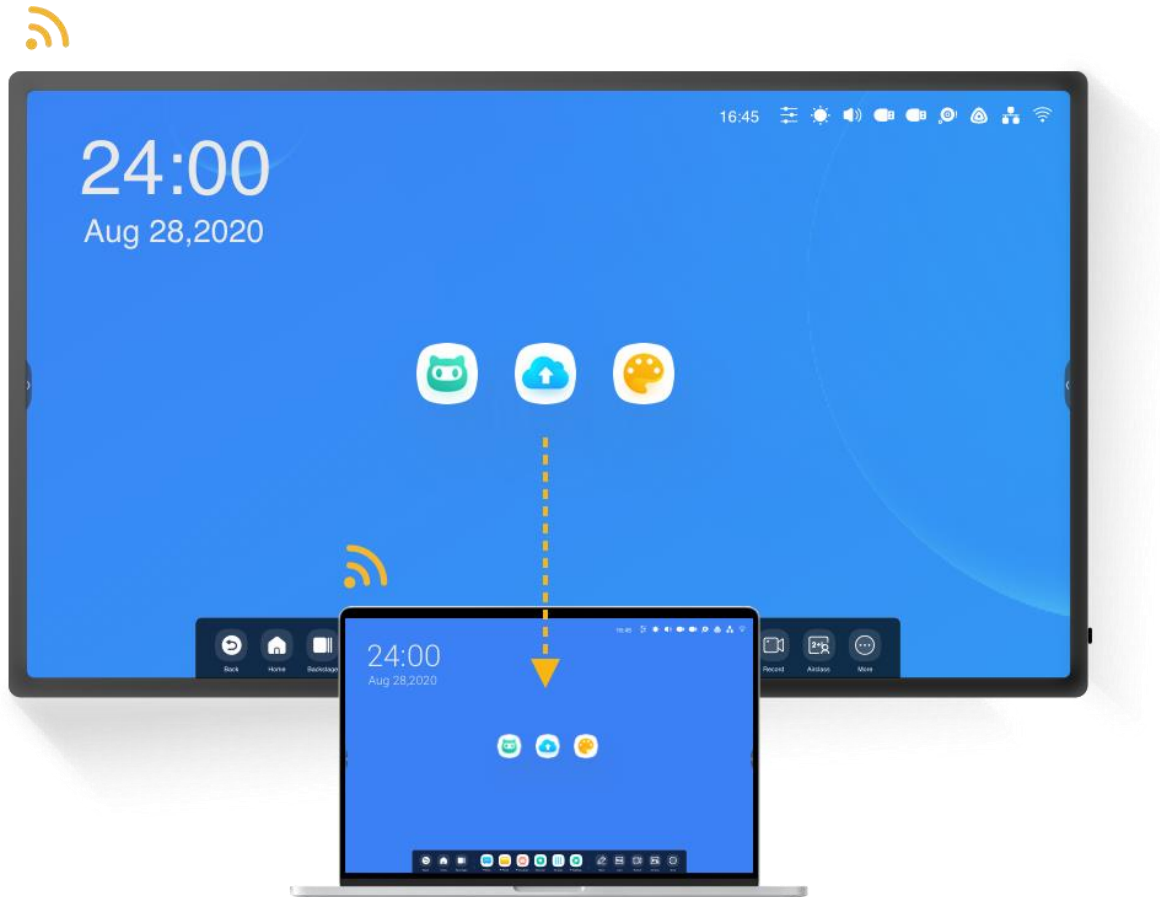


Long press and drag to adjust screen, display in the order you want!

Basic function

Desktop sync

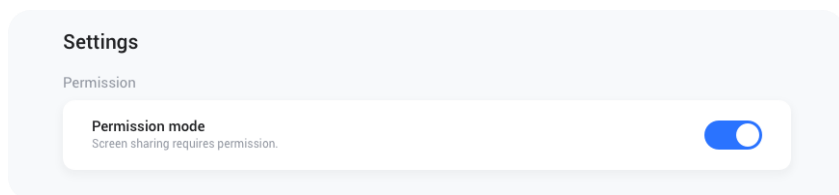
- Synchronize the contents of IFP to personal devices



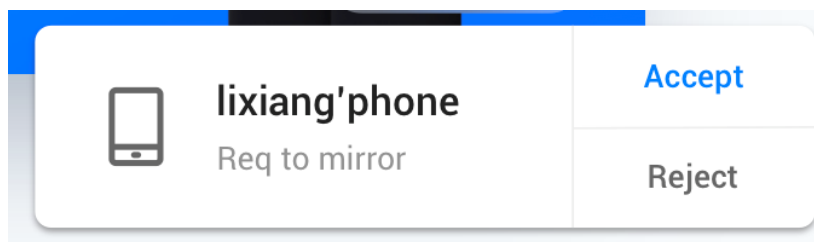
Safe and reliable

Administrator mode

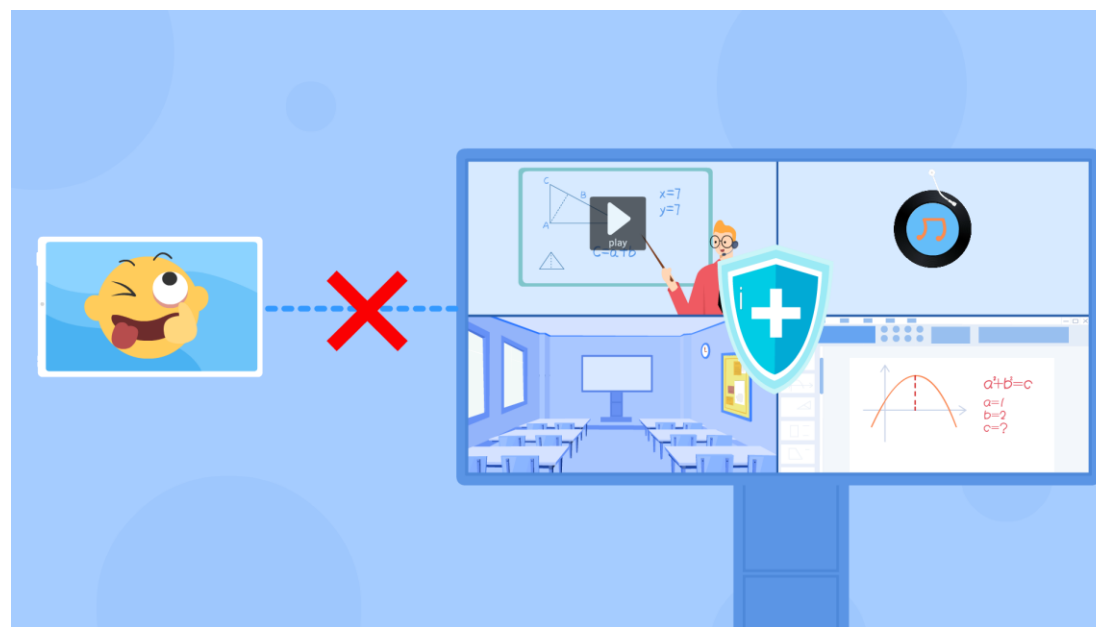
- Preview screencast content before you choose to accept it.



open the Permission mode



Choose to reject or accept screencasting according to the real situation



Device Compatibility

Adapt to different systems

- Support Windows、 MacOS、 ChromeOS、 Android、 iOS



Device Compatibility

Support multiple connection protocols

- **Miracast**, **AirPlay**, **Chromecast**, no need to install the clients.
- System and driver level developing ability, make us bring the Miracast support even chip platform does not provide such a feature originally.



Miracast



AirPlay



Chromecast

Interaction

Miracast Touch control

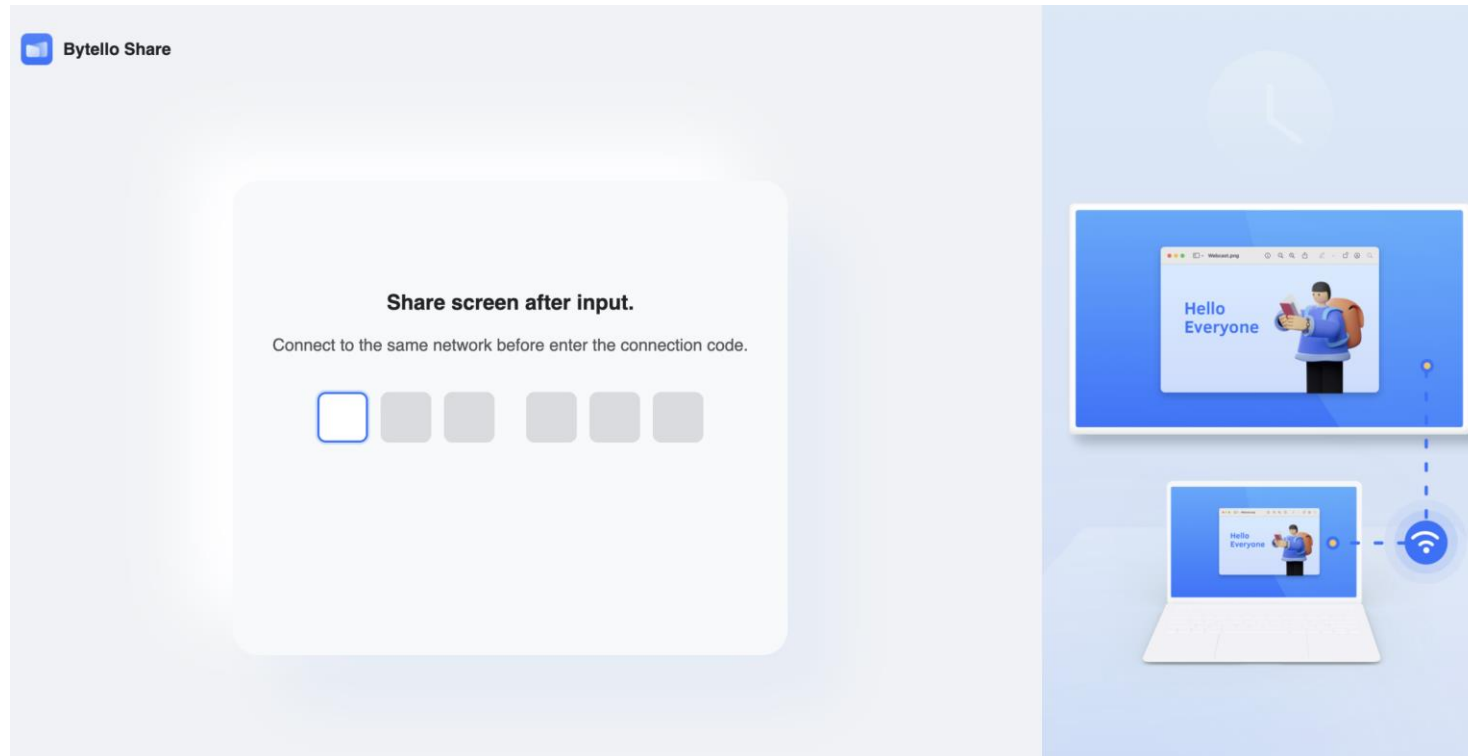
- Support touch function via Miracast, a client can be controlled by the receiver.
- Distinguish between a pen and a finger.
- 10 simultaneous touchpoints.

More screencasting ways

Website casting

- Support casting by website, no need to use a client, enter the URL to connect:

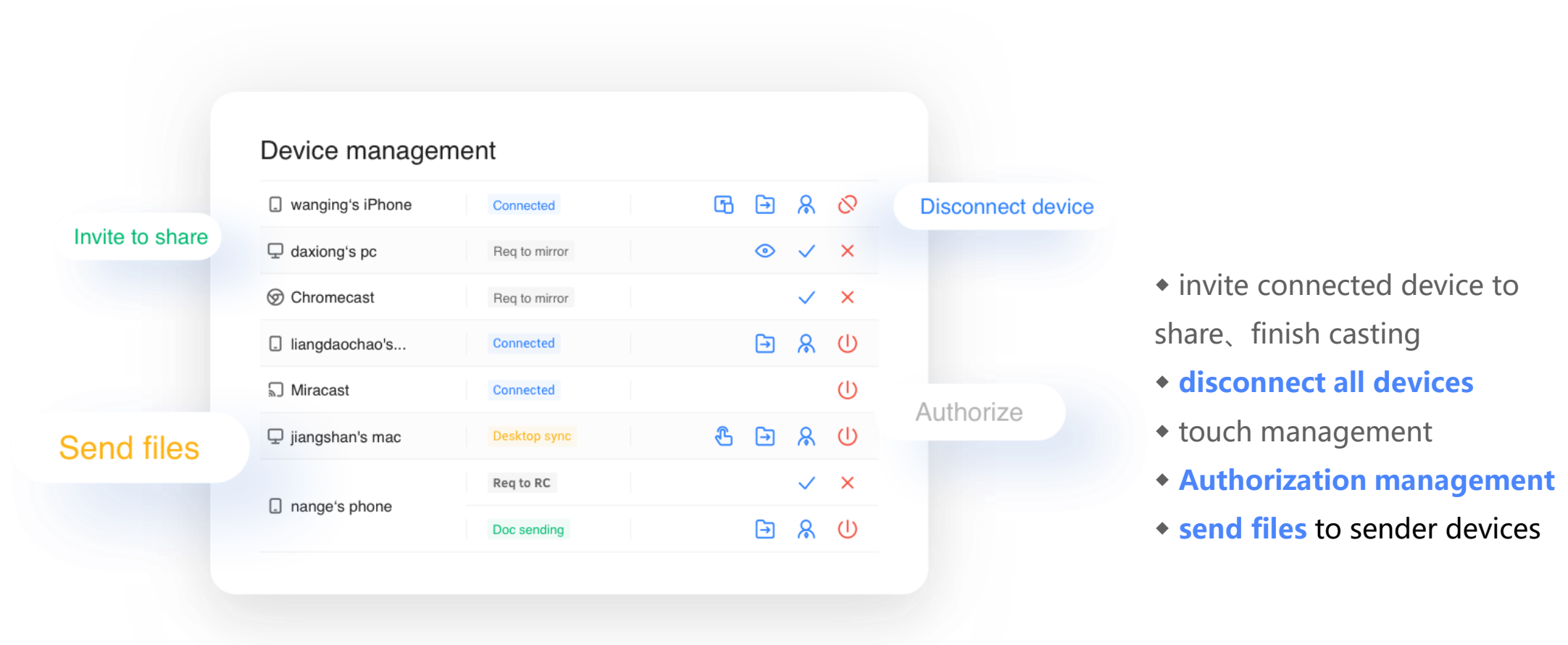
<https://share.bytello.com/>



Basic function

Device management

- Clearly view and manage connected devices



- ◆ invite connected device to share、 finish casting
- ◆ **disconnect all devices**
- ◆ touch management
- ◆ **Authorization management**
- ◆ **send files** to sender devices

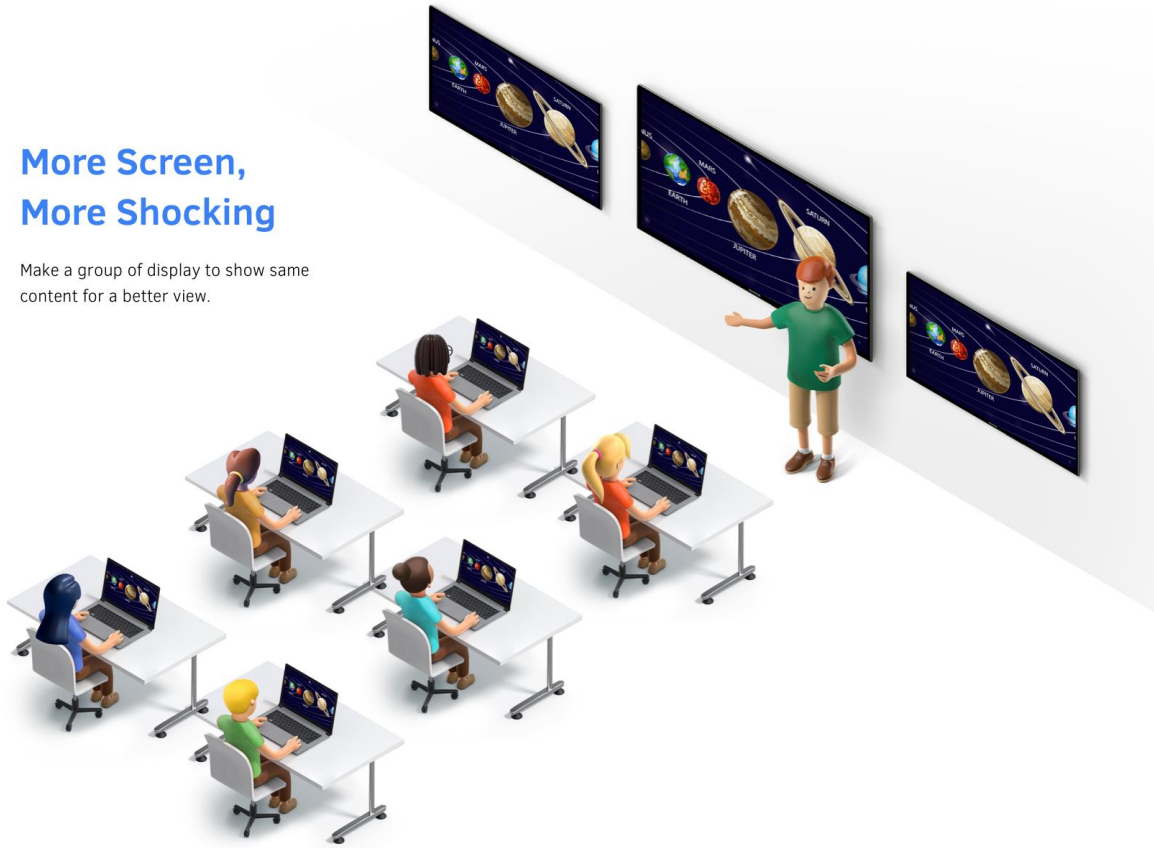
Basic function

Screen copy

- Support to synchronize the screen content of one IFP to multiple IFPs, presenting a better view

More Screen, More Shocking

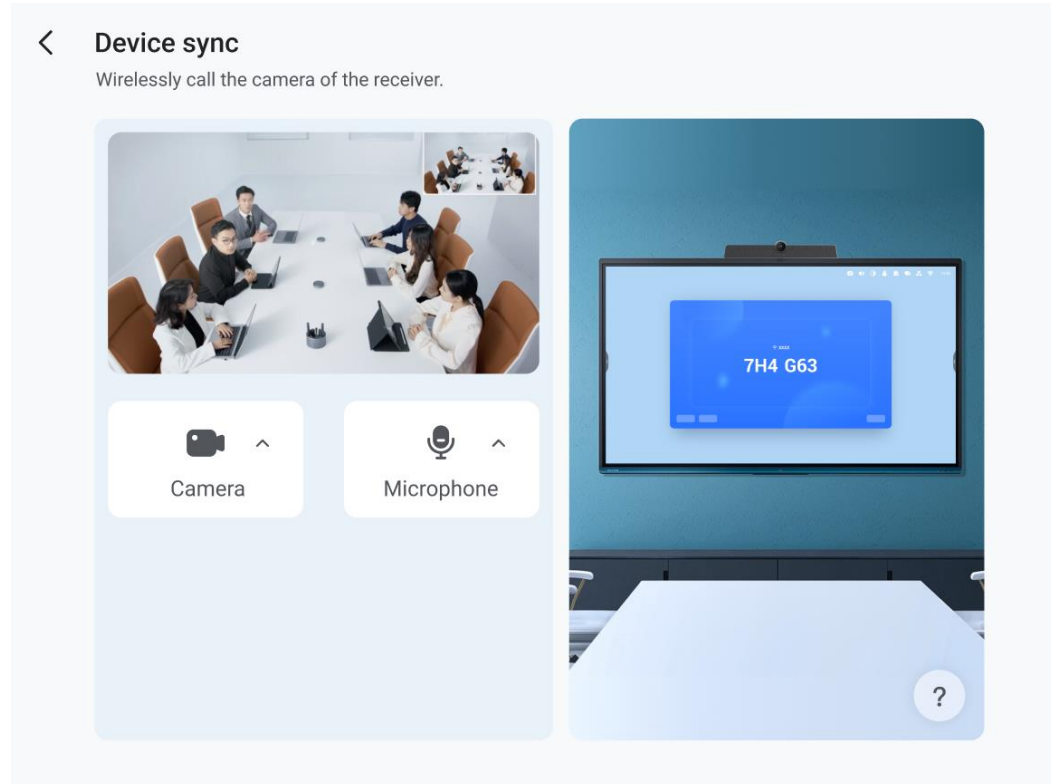
Make a group of display to show same content for a better view.



1 IFP can be shared with 6 others

Wirelessly BYOD

- Wirelessly call the camera and microphone of the receiver.



- Through Bytello Share, the camera image and sound data of the receiver can be poured into the sender.
- Generate virtual camera and microphone at the sender side.
- Users can choose virtual camera and microphone for meeting in the third-party meeting software.