

i3ALLSYNC

Wireless Presentation System

User Manual



Table of Contents

Chapter 1: Product Introduction	4
1-1 Introduction	4
1-2 Hardware Recommendation	5
Chapter 2: Description of Functions	6
2-1 Using I3ALLSYNC	7
2-2 I3ALLSYNC Share User Interface	8
2-2-1 Action Short Cut (Control Panel).....	9
2-2-2 Basic Mode and Conference Mode	11
2-2-3 Multi-screens	11
2-2-4 Back Channel Control.....	13
2-2-5 I3ALLSYNC Share OSD Information	13
2-2-6 Annotator.....	14
2-2-7 I3ALLSYNC Share Settings	15
Chapter 3: I3ALLSYNC Transmitter Software and Applications.....	16
3-1 I3ALLSYNC Windows Transmitter Software	16
3-1-1 Install I3ALLSYNC Windows software	16
3-1-2 Launch I3ALLSYNC Windows software	16
3-1-3 I3ALLSYNC Windows User Interface	22
3-1-5 Annotator.....	23
3-1-6 Settings	23
3-1-7 Conference Mode	26
3-2 I3ALLSYNC Mac Transmitter Software	30
3-2-1 Install I3ALLSYNC Mac software	30
3-2-2 Launch I3ALLSYNC Mac software	30
3-2-3 I3ALLSYNC Mac User Interface	36
3-2-5 Annotator.....	38
3-2-6 Settings	38
3-1-7 Conference Mode	40
3-3 I3ALLSYNC Sender Android Transmitter Application	43
3-3-1 Download I3ALLSYNC Sender Android Transmitter Application.....	43
3-3-2 Start Using I3ALLSYNC Sender and I3ALLSYNC Share	44
3-3-3 Control Panel on Notice Bar	46
3-3-4 Settings	47
3-4 I3ALLSYNC Doc iOS Transmitter Application	47
3-4-1 Download I3ALLSYNC Doc iOS Transmitter Application	47
3-4-2 Start Using I3ALLSYNC Doc and I3ALLSYNC Share	48

3-4-3 Features	50
3-4-4 Settings	55

Chapter 1: Product Introduction

Thank you for choosing the I3ALLSYNC Wireless Presentation Receiver System software.

1-1 Introduction

This I3ALLSYNC User Reference Guide provides a summary of how I3ALLSYNC works for users, including an overview of an I3ALLSYNC system as well as steps for users to connect, share and control content on an I3ALLSYNC wireless display using laptops, mobile devices and the display user interface. I3ALLSYNC will improve meeting room efficiency, engagement, and productivity.

Key Features

- (1) Connect with Windows, Mac, iOS and Android devices
- (2) Screen mirroring the desktop, and apps, docs, images & videos file streaming
- (3) Stream 1080p at 30fps or better with synchronized audio
- (4) See changes on display in real time
- (5) Display-side control with multi-touch support
- (6) Share from multiple iPads and iPhones simultaneously
- (7) Support 4 split screens mirroring.
- (8) Multiple use models supported: Basic Mode Access; Conference Mode Access ◦

1-2 Hardware Recommendation

I3ALLSYNC Client/User Device – Technical Requirements

Clients – laptops and mobile devices			
	Laptops & Tablet PCs	iPads, iPhones,& iPods	Android Tablets & Phones
Operating System	Windows 7 or newer OSX 10.10 or newer	iOS version 7.0 or newer	Android 5.0 or newer
Minimum Required	Intel Core 2 Duo, 2.3GHz 2 GB RAM	iPad 3 / iPhone 5 or newer	Phones/Tablets with Android 5.0 or newer
Recommended	Intel Core i5 with 2C4T, 2.3GHz 6 GB RAM	iPad 3 / iPhone 5 or newer	Phone/Tablets supporting Android 5.0 or newer

I3ALLSYNC Share Windows Software (server) – Technical Requirements

Host Computer for I3ALLSYNC Windows Software		
Operating System	Windows 7, 8.1 or 10 I3ALLSYNC Windows Software is not supported in a virtual machine (VM) environment or while using terminal services.	
Minimum Required	Processor	Intel Core i5 with 2C4T 2.3GHz or higher, or AMD equivalent.
	Graphics	Direct X 11 or higher, Integrated Intel HD Graphics or Dedicated Graphics (i.e. AMD Radeon or NVIDIA GeForce)
	RAM	4 GB
	Network	Single NIC Card. Ethernet Connection

I3ALLSYNC Share Network Requirements

Network and Internet Access
When I3ALLSYNC is deployed into the existing network, the host PC and the clients require wired or wireless network connection with a minimum bandwidth of 20 Mbps. When running HD content, increase the minimum bandwidth to 50 Mbps. Like any network application, the overall performance would be depended on available bandwidth. Internet access is required to activate the I3ALLSYNC Windows Software (server) and install software updates for I3ALLSYNC Windows Software (server). Internet access is also required to install and update the I3ALLSYNC client apps for Windows, Mac, iOS, and Android.

Chapter 2: Description of Functions

When you see the screen below, the I3ALLSYNC server is ready for connection.



Receiver:

Receiver	ICON	Description
I3ALLSYNC (for Windows)	 	The receiver server which receives and shows the shared screens from the transmitters.

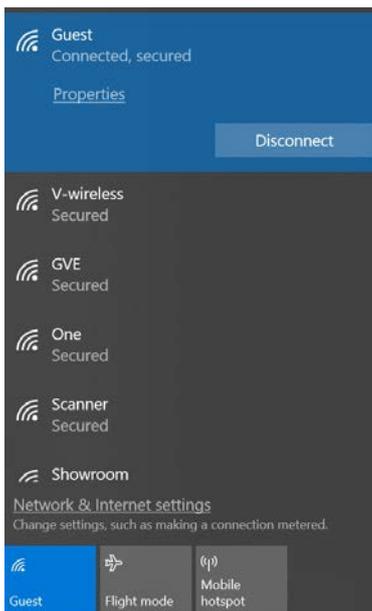
Transmitters (Sender Clients):

Transmitter	ICON	Description
I3ALLSYNC (Windows)	 	The software shares the screen from PC or tablet to the receiver.
I3ALLSYNC (Mac)	 	The software shares the screen from Mac to the receiver.
I3ALLSYNC Sender (Android)	 	The app mirrors the screen from phone or tablet to the receiver.

I3ALLSYNCDoc (iOS)		The app streams files from iPhone or iPad to the receiver. File type: word, excel, ppt, photo, picture, video, webpage... etc.
-----------------------	---	--

2-1 Using I3ALLSYNC

Step2. Connect the Windows Platform to a dedicated router via LAN or Wi-Fi.



Step3. Launch the I3ALLSYNC

Step4. Allow access through the Windows Firewall.



Now the I3ALLSYNC Share server is ready for connection.

2-2 I3ALLSYNC User Interface



Present wireless

OPEN MODE

DESKTOP-S1JF5LL



REMOTE VIEW - CONNECT TO: Guest - IP: 192.168.36.116:9090

Item	Description
Receiver Name	It will be identical to the Windows Computer Name.
IP Address	Received from another DHCP Server or configured manually to server.
Connect To	Show the upper AP router SSID via Wi-Fi connection. Show "LAN" via LAN connection.
LoginCode	4 digits to ensure client connect to the correct receiver server.
Software Download	Web link to download I3ALLSYNC Client Software and user guide
Action Short Cut	The control panel and main functions of I3ALLSYNC.

2-2-1 Action Short Cut (Control Panel)

	<p>Press the  to expand the action short cut pie.</p>
	<p>Press the  to fold the action short cut pie.</p>

Item	Description
	<p>Enable / Disable the Conference Mode from receiver server.</p>
	<p>Show clients' screens preview on left or right bar in conference mode.</p>
	<p>Enable/Disable Back Control from receiver to control the Windows / Mac clients.</p>
	<p>Go to the settings window of I3ALLSYNC receiver server.</p>
	<p>Stop all mirroring screens on the receiver.</p>
	<p>Annotator, drawing on the screen and save to file.</p>
	<p>Minimize I3ALLSYNC to the Windows Task bar. Close I3ALLSYNC.</p>

2-2-2 Basic Mode and Conference Mode

Basic Mode

All the clients with I3ALLSYNC transmitter software or app are free to share their screens once their devices are connected to the I3ALLSYNC receiver server. The clients can share one after another in full screen or in split-screen.

Conference Mode

A meeting control system that enables the meeting host as admin to organize the connected devices and select which screen to share and stop. If the admin doesn't choose the client which may not share the screen. Admin have the initiative to manage the shared screens.

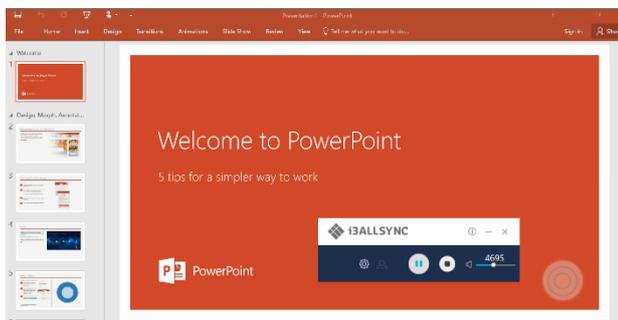
2-2-3 Multi-screens (Windows Receiver only feature)

The user guide for client's transmitter device to connect to I3ALLSYNC receiver will be stated in Chapter 3 of this manual.

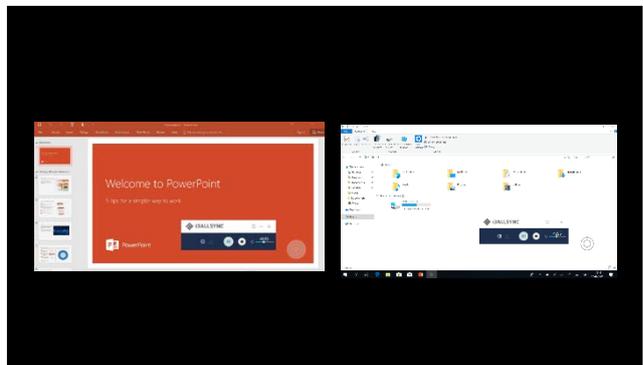
i3ALLSYNC Share supports multi-screens sharing feature:

(Streaming performance of multi-screens depends on CPU and GPU of hardware platform.)

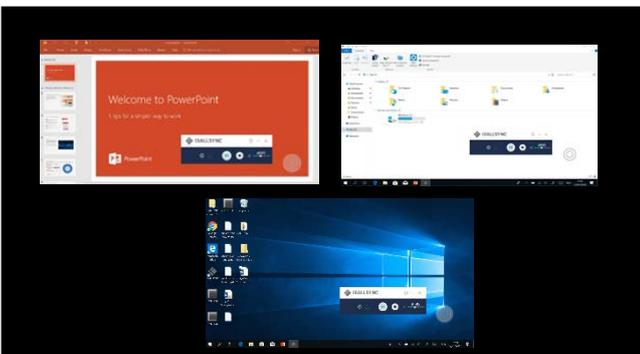
1 screen – full screen mirroring



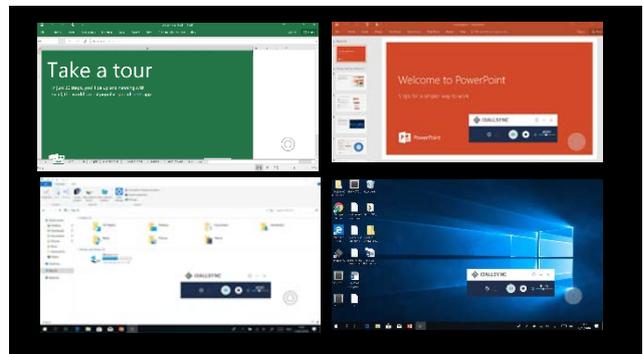
2 screens – Split Screen



3 screens – Split Screen



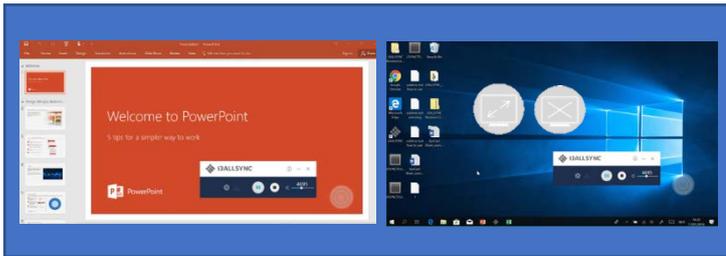
4 screens – Split Screen



View the Sharing Screens

When multiple screens are sharing, select the sharing screen, Zoom In and Close buttons appear on the screen. When some on is sharing in full screen, move the mouse cursor or swipe on the touch panel from bottom to the edge, Zoom Out button shows up.

	Zoom In - View in full screen		Zoom Out - Return to split screen		Close - Stop Sharing
---	----------------------------------	---	--------------------------------------	---	-------------------------



Multi-screens in Basic Mode:

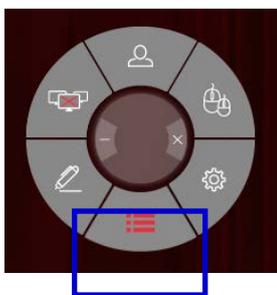
The clients can share on the split screens, up to 4 screens. If Basic Mode Overwrite is On, the fifth screen will overwrite the earliest one. If Basic Mode Overwrite is Off, the fifth screen will not be showed on the I3ALLSYNCReceiver output until one of the previous screen stop sharing.

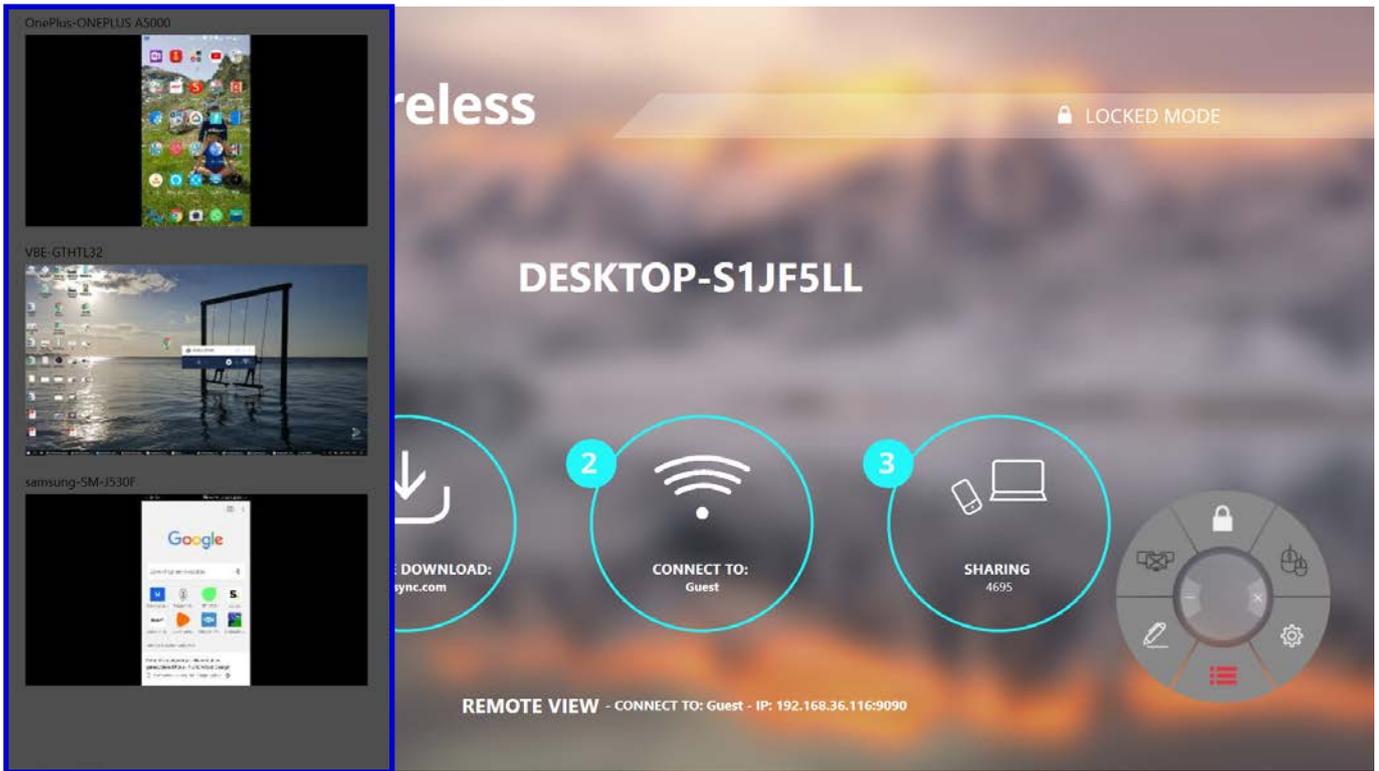
Multi-screens in Conference Mode:

The meeting host as an admin who can select which screen to share and join in the split screens. Click  to let the screen preview bar show up. Or move the mouse cursor or swipe on the touch panel from the left/right side to edge.

Select the client's screen, the Play/Stop button appears.

Press "Play" to let the client shows full screen or join in the split screens. Press "Stop" to





2-2-4 Back Channel Control

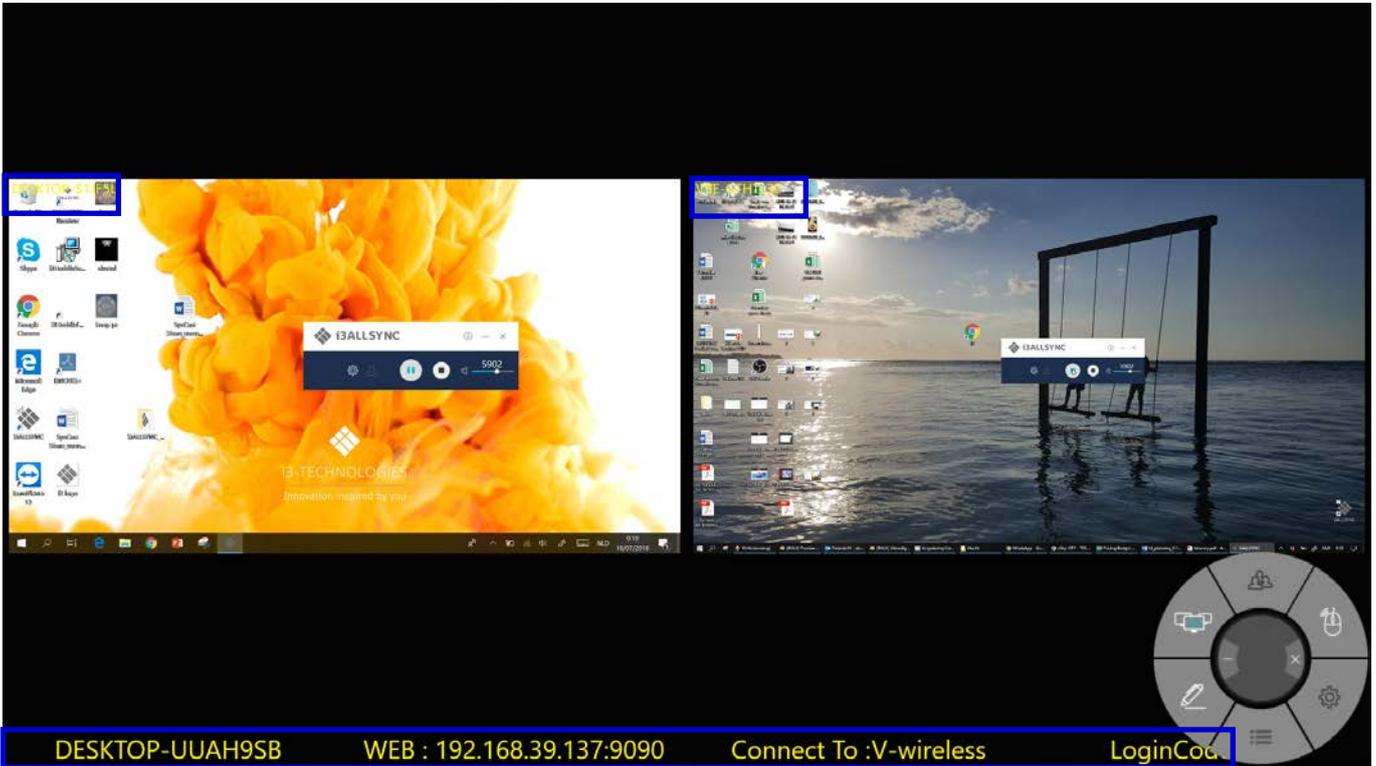
Back Channel Control feature enables the I3ALLSYNC receiver to interact with the I3ALLSYNC client. Make a click on I3ALLSYNC receiver, I3ALLSYNC will do a same click on the client's device.

Click  to enable/disable Back Control from receiver to control the Windows/Mac client. Back Channel Control only works when Windows/Mac client is in full screen mirroring.



2-2-5 I3ALLSYNC OSD Information

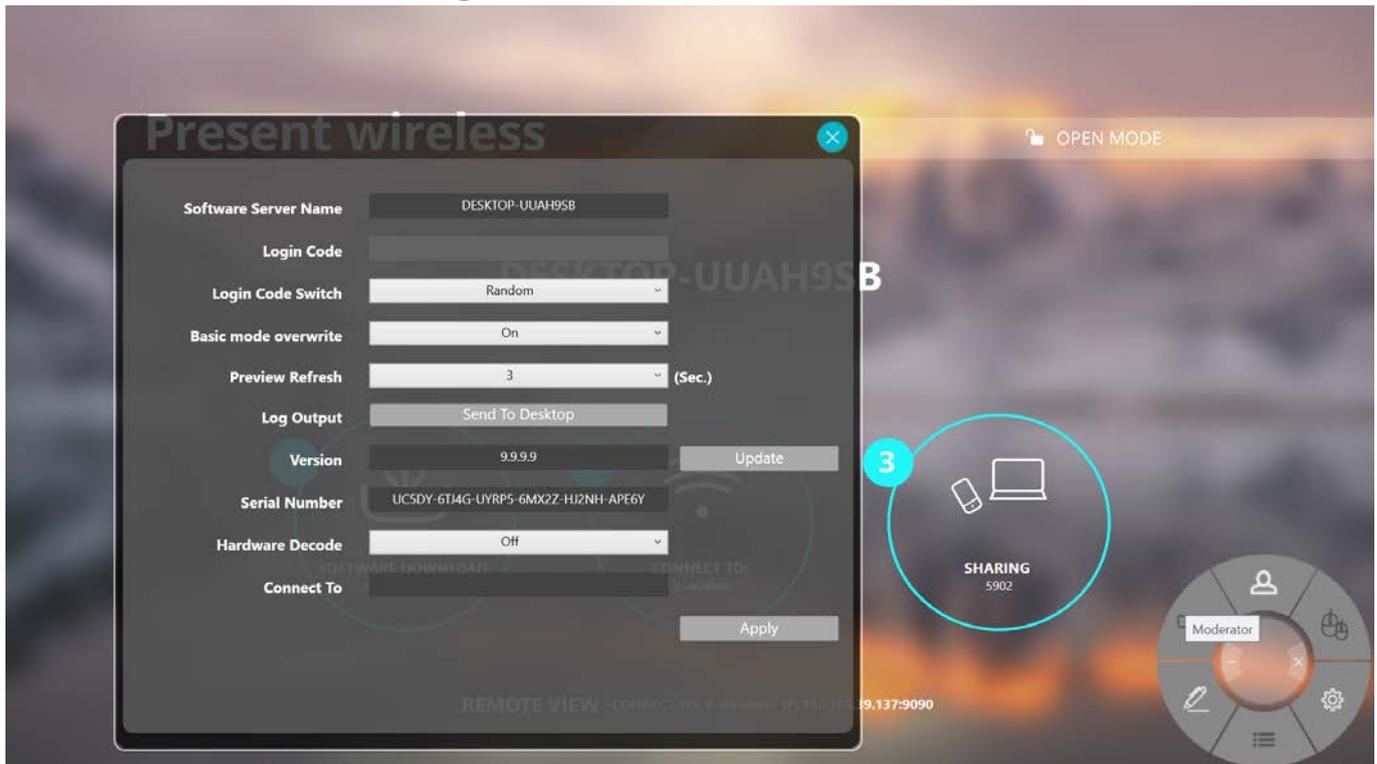
During mirroring, move the mouse cursor or swipe on the touch panel from bottom to the edge, the system will show up the OSD connection information.



2-2-6 Annotator

Click  to open annotator. The annotator will show on the left side of screen.

2-2-7 I3ALLSYNC Share Settings



You have to restart the I3ALLSYNC to apply the changed settings.

Item	Description
Software Server Name	It will be identical to the Windows Computer Name. Editable for customized name for the receiver, and only effective to the clients' recognition. Windows Computer Name remains the same.
Login Code	Editable if the Login Code switch = ON Input 4 digits number to appoint the Login Code
Login Code Switch	Random = generate 4 digits randomly every time launch the software. ON = appoint 4 digits and remains the same. OFF = no Login Code required.
Basic mode overwrite	ON = The last mirroring client will overwrite the other client. OFF= The last mirroring client can't overwrite the other client.
Attendee Preview	Set the period of Attendee List Preview update. Only effective when Conference Mode enabled.
Log Output	Click "Send To Desktop" to send the log file to desktop. Send this file to support team to analyze the software issue.
Version	The I3ALLSYNC version. OTA Update is available.
Serial Number	Trial Version = Haven't input the serial number yet. Activated Version = Show the serial number.
Expire On	Trial Version = Expired Day of trial. Activated Version = Expired Day of OTA update effective.

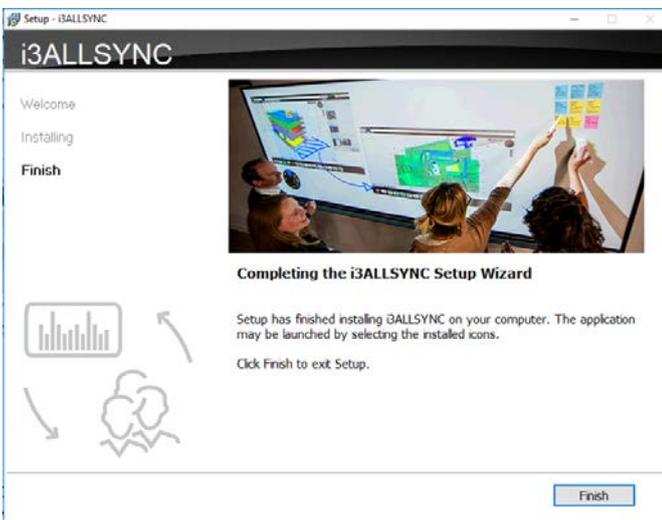
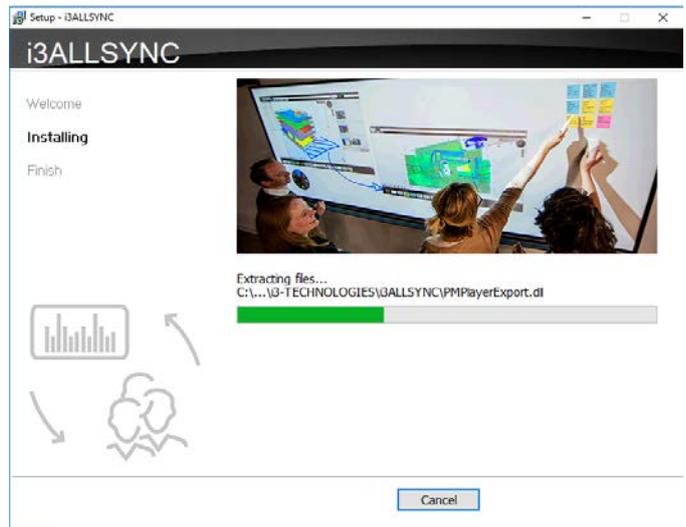
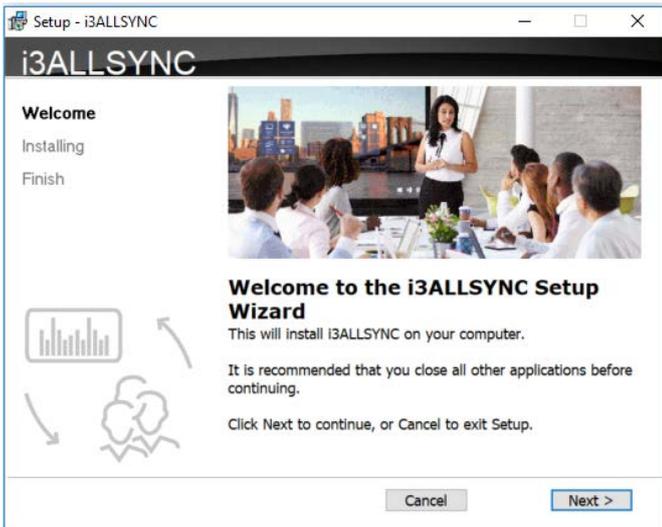
Hardware Decode	OFF = Disable GPU hardware acceleration. ON = Enable if the platform supports GPU hardware acceleration.
-----------------	---

Chapter 3: I3ALLSYNC Transmitter Software and Applications

3-1 I3ALLSYNC Windows Transmitter Software

3-1-1 Install I3ALLSYNC Windows software

You can install I3ALLSYNC application. Go through the steps to complete the software installation.



3-1-2 Launch I3ALLSYNC Windows software

Step 1. Launch the I3ALLSYNC software, the pairing wizard window shows up.



Step 2. Pairing the I3ALLSYNC and I3ALLSYNC.

I3ALLSYNC client should connect to the same network with the I3ALLSYNC receiver. You can refer to the information on standby screen of I3ALLSYNC receiver.



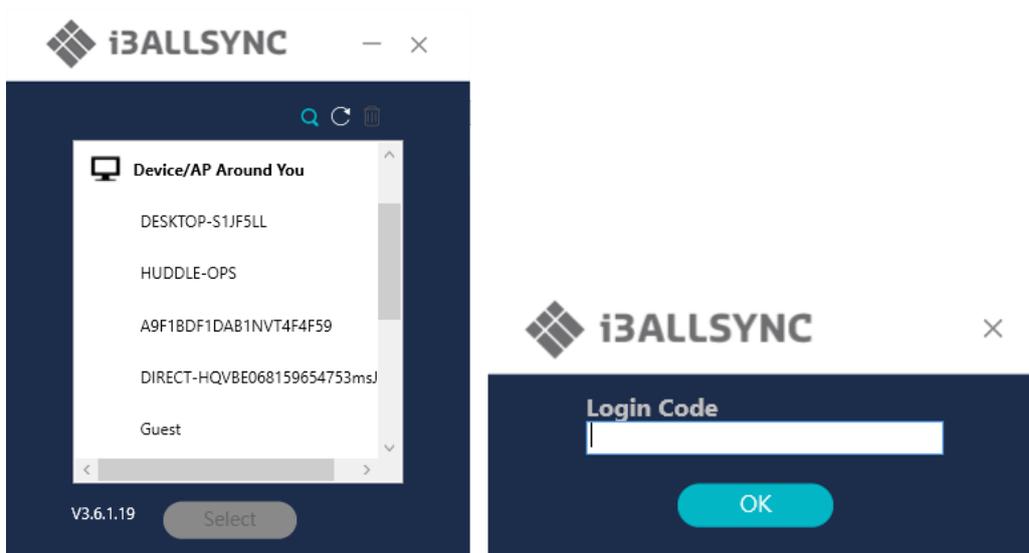
Depending on the connection status, 3 types of pairing method.

Type A	Client connects to the router via Wi-Fi I3ALLSYNC connects to the router via Wi-Fi or LAN
Type B	Client connects to the router via LAN I3ALLSYNC connects to the router via LAN or Wi-Fi
Type C	Using HotSpot of the receiver device platform. (Need dedicated Wi-Fi module) Client connects to I3ALLSYNC via Wi-Fi HotSpot of the receiver device directly.

General Pairing Steps

When client’s device is already connected to the same network with the receiver device. I3ALLSYNC software can find the receiver device.

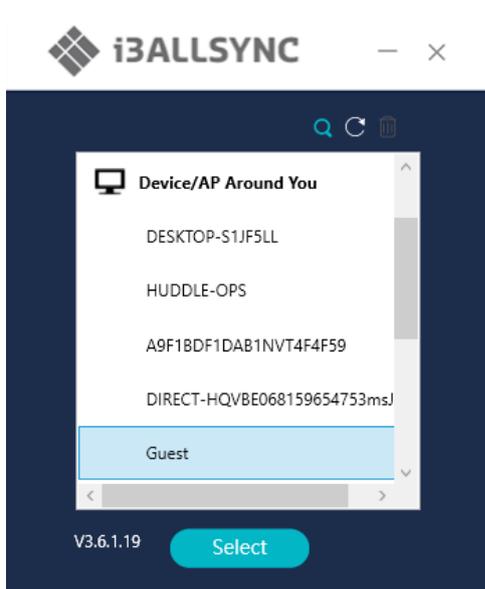
1. Select the correct receiver device which you are going share screen.
2. Input the Login Code. Press “Play” to start sharing screen.



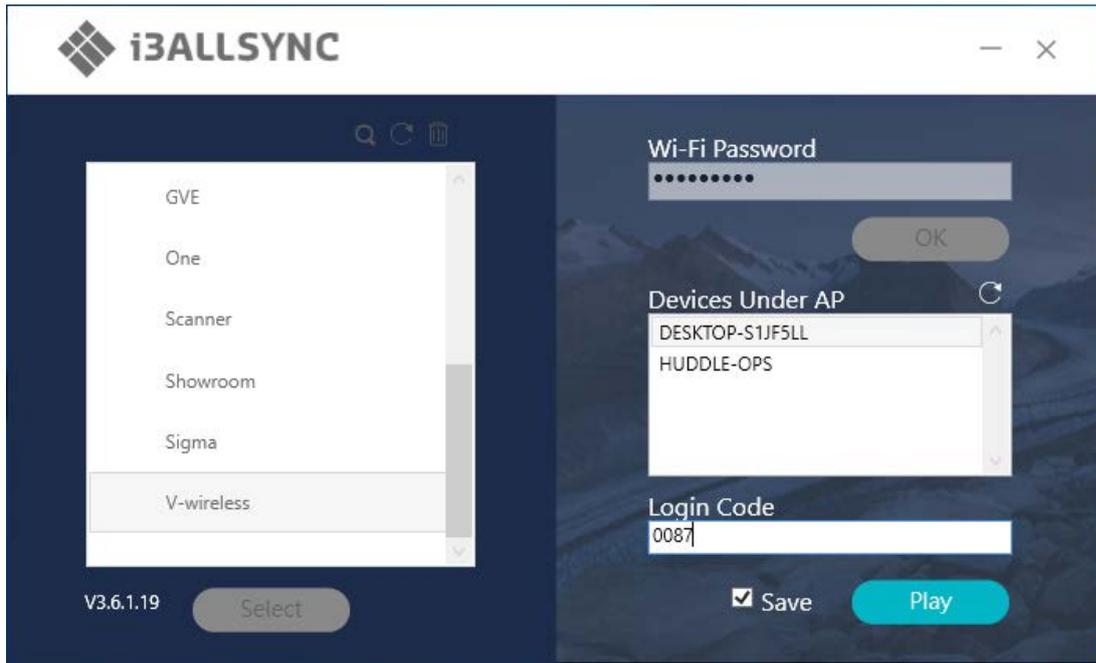
If you cannot find the device directly, here are some guides for different pairing methods.

Type A: Client connects to the router via Wi-Fi

1. Select the WiFi router and click the “Select” button. The right pane will expand.



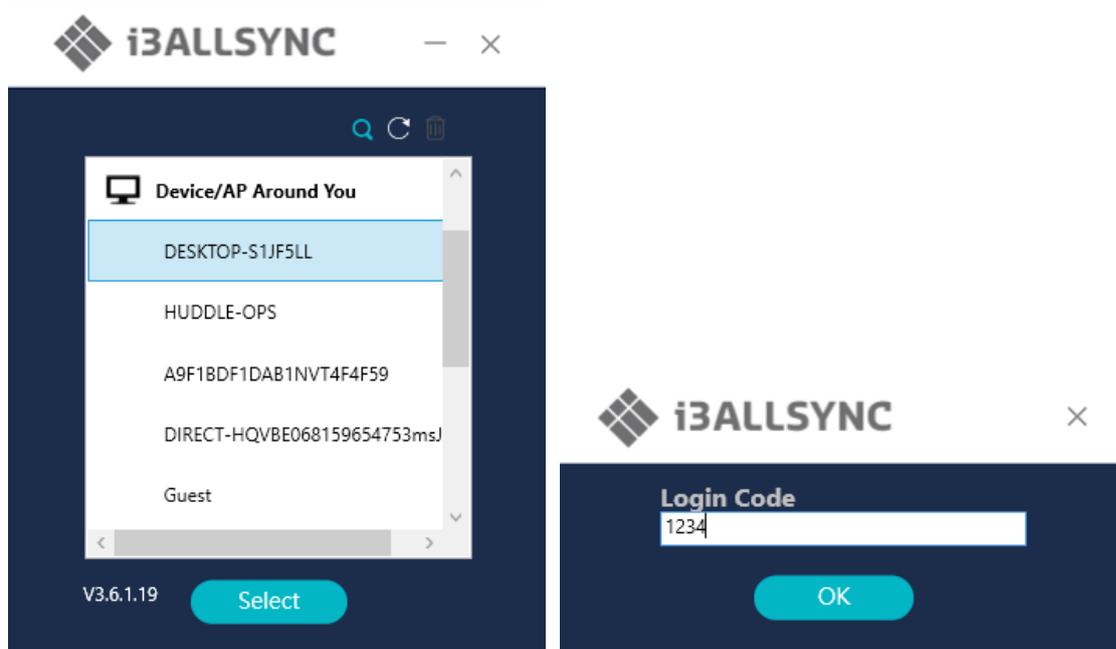
2. Input the Wi-Fi password of the router and click “OK”.
3. Select the correct receiver device which you are going share screen.
4. Input the Login Code. Press “Play” to start sharing screen.



Item	Description
	Device/AP Around You. Select the router you want to connect to. The I3ALLSYNC receiver should be located behind this router.
	Find the receiver by IP.
	Refresh the list if the Wi-Fi router or device if it doesn't appear.
	Select the saved pairing record and discard it.
	Choose the router, click "Select" to connect.
Wi-Fi Password	Input the Wi-Fi password you set in Soft AP mode
Device Under AP	I3ALLSYNC receiver name will be located and shown here.
Login Code	In put the Login Code if you see it on I3ALLSYNC receiver.
Save	Save the pairing record in the client PC.
	Start the screen mirroring.

Type B. Client connects to the router via LAN

1. Select the correct receiver device which you are going share screen.
2. Input the Login Code. Press "Play" to start sharing screen.

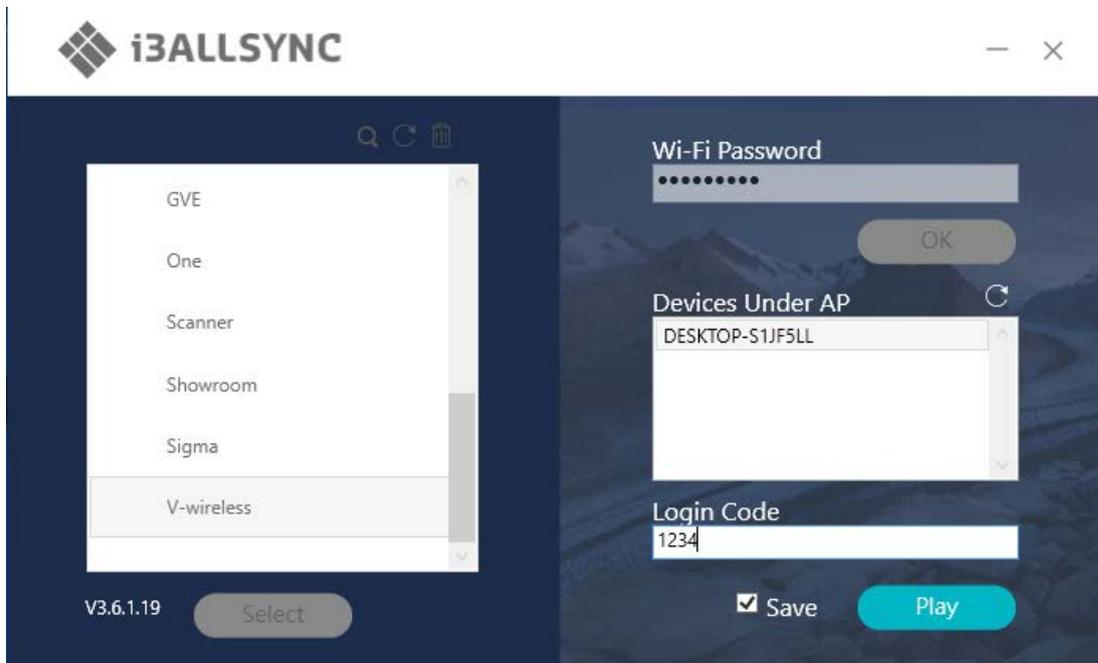


Item	Description
	Device/AP Around You, the i3ALLSYNC server will be located in the list.
	Refresh the Wi-Fi List if the router didn't appear.
Select	Choose the server, click "Select" to connect and start screen mirroring.

※Because the client PC connects to the router via LAN cable, no pairing record to save.

Type C. Using HotSpot of the receiver device platform (Soft AP mode)

1. Select the WiFi router and click the “Select” button. The right pane will expand.
2. Input the Wi-Fi password of the router and click “OK”.
3. Select the correct receiver device which you are going share screen.
4. Input the Login Code. Press “Play” to start sharing screen.

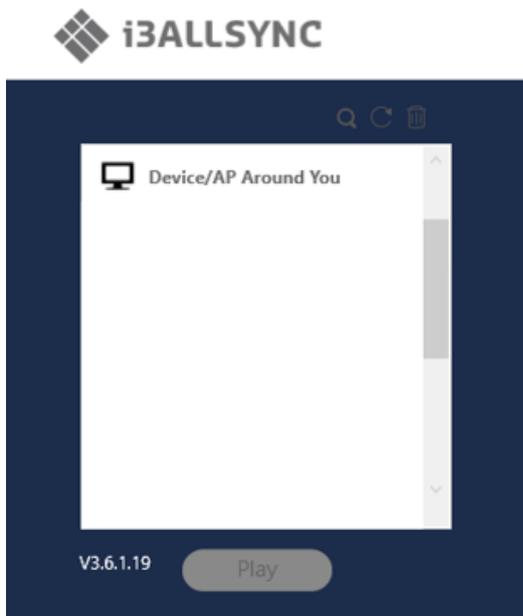


Item	Description
	Device/AP Around You. Select the router you want to connect to. The I3ALLSYNC receiver should be located behind this router.
	Find the receiver by IP.
	Refresh the list if the Wi-Fi router or device if it doesn't appear.
	Select the saved pairing record and discard it.
	Choose the router, click “Select” to connect.
Wi-Fi Password	Input the Wi-Fi password you set in Soft AP mode
Device Under AP	I3ALLSYNC receiver name will be located and shown here.
Login Code	In put the Login Code if you see it on I3ALLSYNC receiver.
Save	Save the pairing record in the client PC.
	Start the screen mirroring.

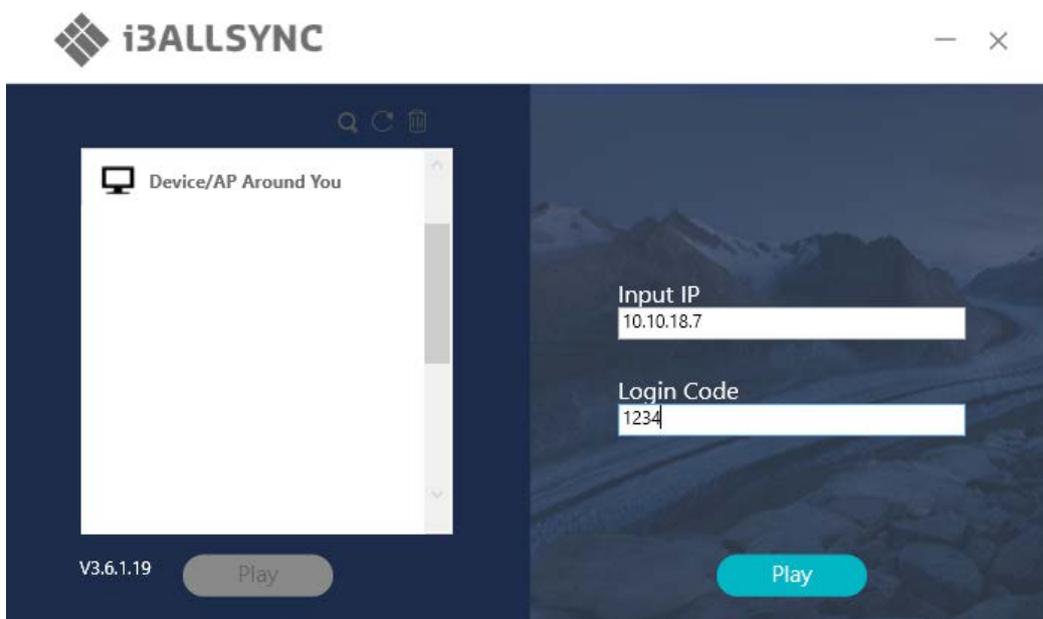
Find by IP manually

In some cases, the client’s device and the receiver device are under same network but not at the same

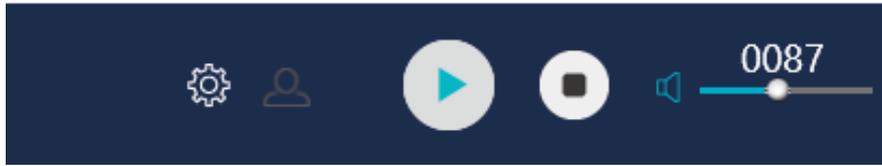
level. Follow the steps below to find the receiver by IP address manually.



1. Click , the right pane will expand.
2. Input the IP and login code. Press “Play” to start sharing screen.



3-1-3 iBALLSYNC Windows User Interface Basic Mode — Main Panel



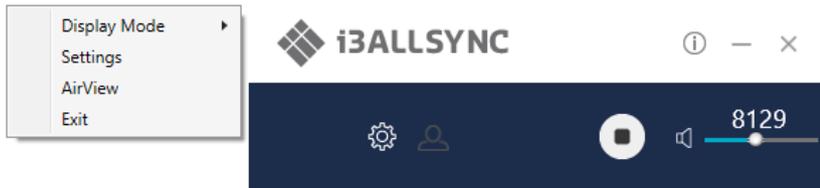
Item	Description
	Click to show the Version / Server IP / Server Name information
	Minimize the I3ALLSYNC control panel
	Close the I3ALLSYNC program
	Launch the Document Share
	Launch the Annotator
	Launch the I3ALLSYNC setting
	Launch the Conference Mode
	Press Play to start the screen mirroring. Press Pause to pause the mirroring.
	Stop the screen mirroring.
	Audio Slide bar to control the audio volume.
	Mute / Un-mute switch.
Login Code	The login code typed for connecting to the receiver.

3-1-5 Annotator

Click , the annotator will show on the left side of screen.

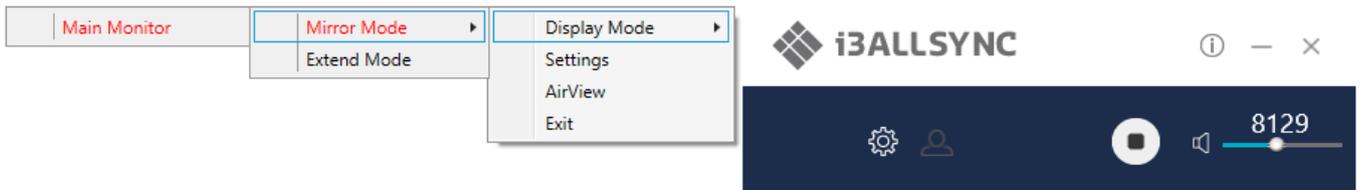
3-1-6 Settings

Click  to see the setting menu.

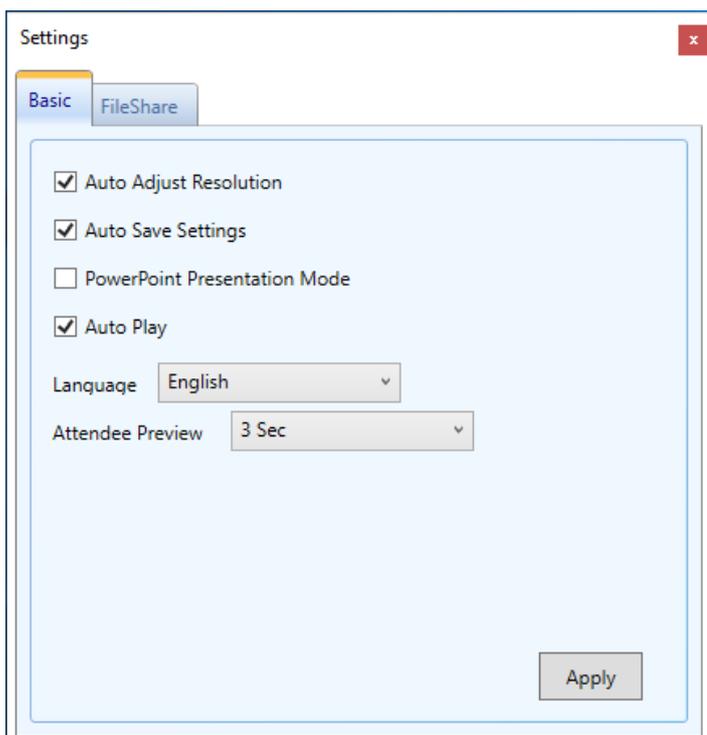


1. Display Mode

Mirror the current PC screen or share the extend screen.



2. Settings - i3ALLSYNC advanced settings



Item	Function Description
Auto Adjust Resolution	Apply the receiver output resolution to the transmitting PC.
Auto Save Settings	Save these settings automatically.
PowerPoint Presentation Mode	Use HW encoding to get better mirroring performance.
Auto Play	Start the screen mirroring automatically after connecting to the recwiver.

Language	Select the I3ALLSYNC application language. (Need to restart to apply change)
Attendee Preview	Set the period of Attendee List Preview update. Only effective when Conference Mode enabled.

FileShare

FileShare can stream files to iPhone/iPad from a specified folder of the PC.

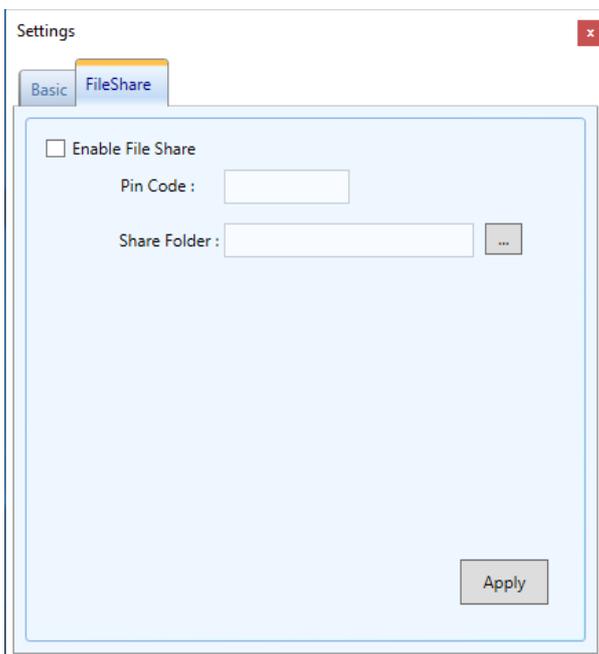
Step 1. Select “Enable File Share”

Step 2. Enter **8 digits** of number for Pin Code

Step 3. Select Share Folder

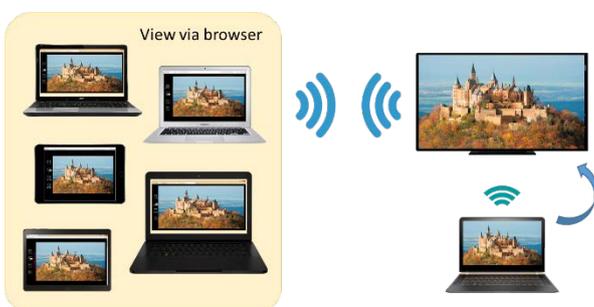
Then, your iPhone/iPad can view the files in the folder.

Note: iPhone/iPad and the PC must connect to the same SynCast Share receiver.



3. AirView

AirView is a slide show feature that clients can see the shared screen on the Receiver with browser. Good for clients faraway from display and take notes of the shared slides.



For client PCs doesn't install the i3ALLSYNC software, they can also use the browser to see the slide show. Input the IP of the receiver and select AirView. Then watch the shared screen via browser temporarily.



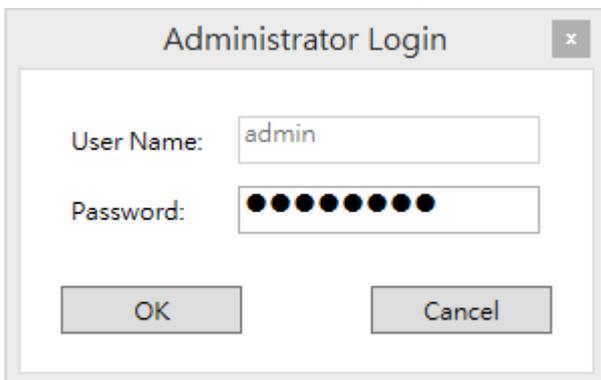
4. Exit

Close the i3ALLSYNC software.

3-1-7 Conference Mode

Click the  and input the conference password to switch to Conference Mode.

The default password is “**adminpwd**”.



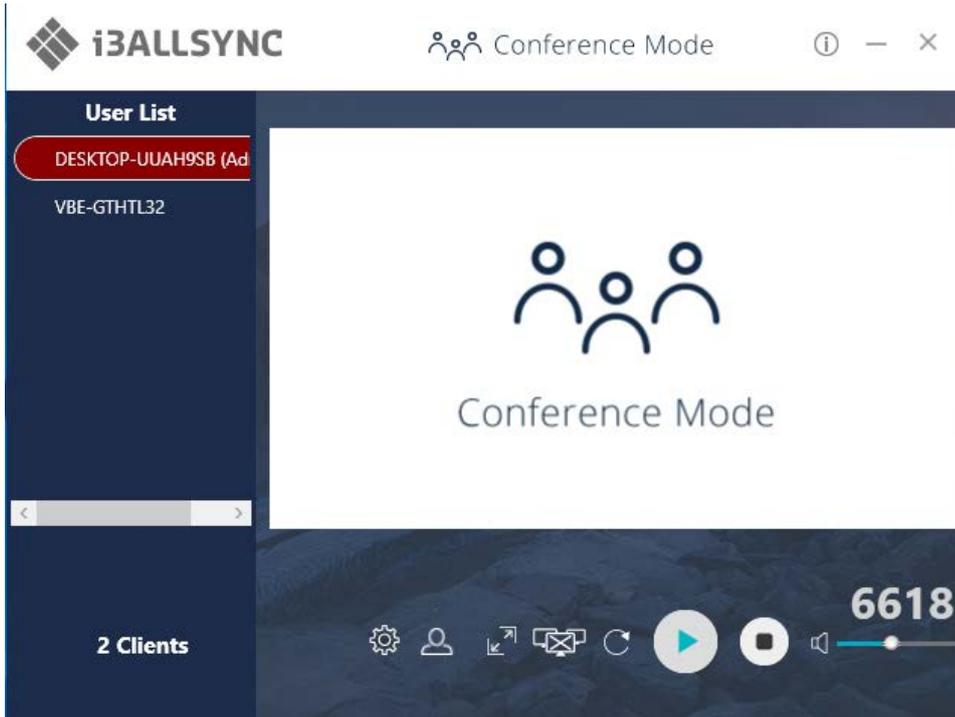
Conference Mode

Conference Mode is a meeting control system that enables the meeting host as admin to organize the connected devices and select which screen to share and stop. If the admin doesn't choose the client which may not share the screen. Admin have the initiative to manage the shared screens.

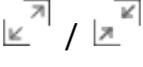
Admin's Panel

Select a client to preview the screen.

Press Play button to let the selected client to share the screen.

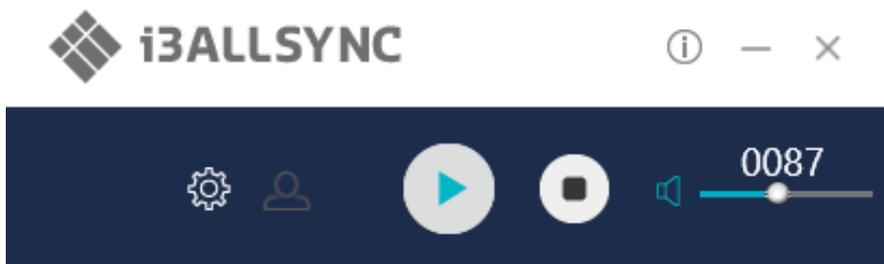


Item	Description
	Click to show the Version / Server IP / Server Name / Radio Band
	Minimize the I3ALLSYNC control panel
	Close the I3ALLSYNC
User List	All clients PC (Admin included) and the counted number is shown below.
	Close the Conference Mode and back to the Basic Mode.
	Launch the Document Share

	Launch the Annotator
	Launch the I3ALLSYNC setting
	Zoom In the split screen to the Full screen. Zoom Out the full screen to the original split screen size.
	Stop all clients' screen mirroring.
	Refresh the Admin Preview screen immediately.
	Press Play to start the screen mirroring. Press Play again to pause the mirroring.
	Stop the screen mirroring.
	Audio Slide bar to control the audio volume.
	Mute / Un-mute switch.
Login Code	The login code typed for connecting to the server.

Client's Panel

“Play” button is not available in Conference mode if Admin doesn't allow the client to share screen. Admin have the initiative to manage the clients to shared screens.



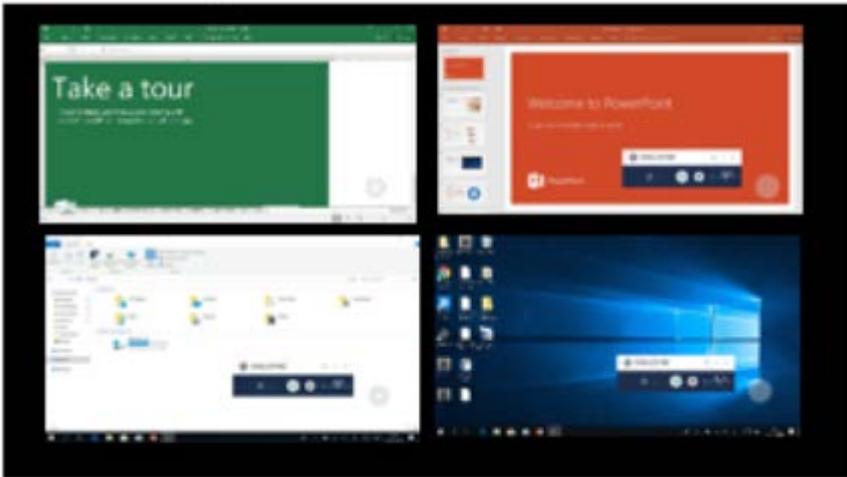
Manage Multi-Screens Mirroring

I3ALLSYNC supports 4 split-screen mirroring function. Admin can use I3ALLSYNC Conference Mode panel to manage max 4 clients mirroring on the I3ALLSYNC receiver.

1. Select a client and press Play button to share the client's screen.
2. Add other clients to join in split screen.
3. Click  or  to Zoom In/Out the client screen.

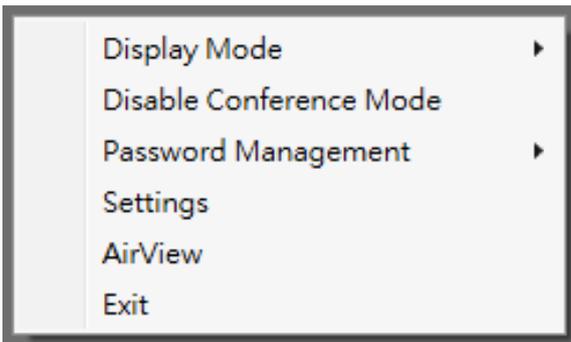
Icon	Function Description
	Zoom In If the client is mirroring in split screen, click to zoom it to full screen mirroring.
	Zoom Out If the client is mirroring in full screen, click to zoom out to the original split screen size.

	<p>Stop All Stop all the mirroring screens, no matter how many split screens are mirroring.</p>
---	--



Conference Mode Setting for Admin

Click  to see the setting menu.

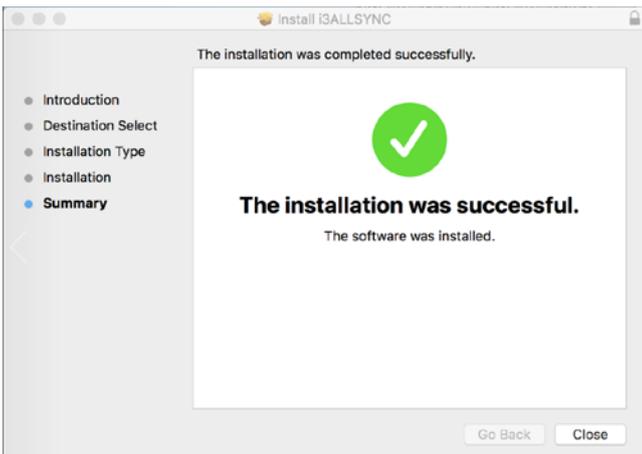
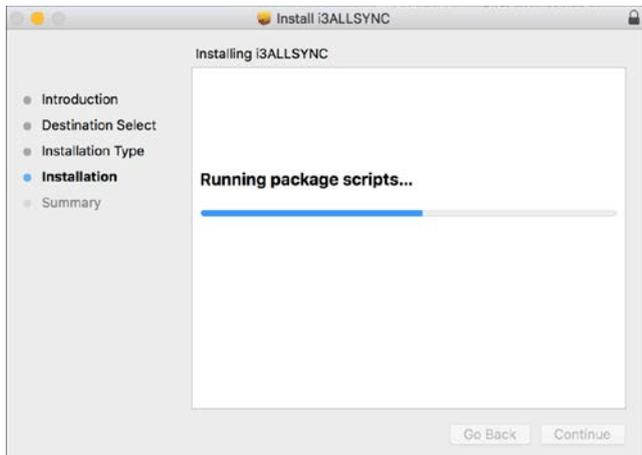
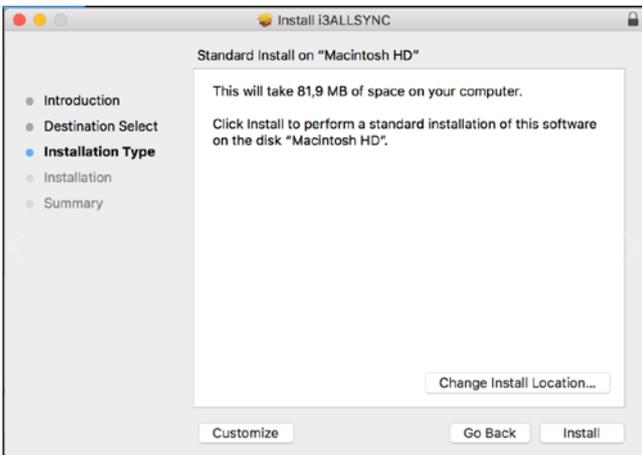
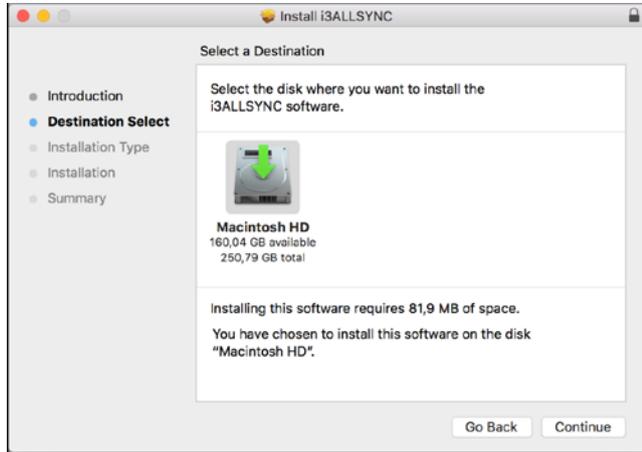
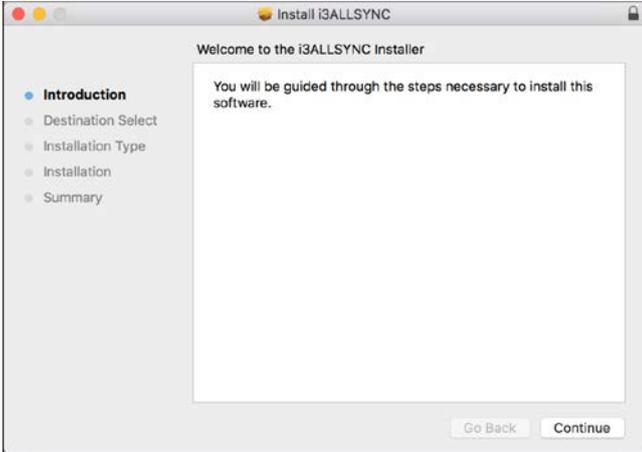


Item	Description
Display Mode	Mirror the current PC screen or share the extend screen. If there is another monitor connecting with the PC, you can choose to play the extend monitor.
Disable Conference Mode	Click to close the Conference Mode and back to the Basic Mode.
Password Management	Change Password: Modify the Conference Mode password Reset Password: Reset the Conference Mode password to default "adminpwd"
Settings	I3ALLSYNC advanced settings
AirView	Open the browser to see the shared screen on the receiver. (Slide show)
Exit	Close the I3ALLSYNC software.

3-2 I3ALLSYNC Mac Transmitter Software

3-2-1 Install I3ALLSYNC Mac software

You can install I3ALLSYNC application. Go through the steps to complete the software installation.



3-2-2 Launch I3ALLSYNC Mac software

Step 1. Launch the I3ALLSYNC software, the pairing wizard window shows up.



Step 2. Pairing one I3ALLSYNC to another I3ALLSYNC.

I3ALLSYNC client should connect to the same network with the I3ALLSYNC receiver. You can refer to the information on standby screen of I3ALLSYNC receiver.



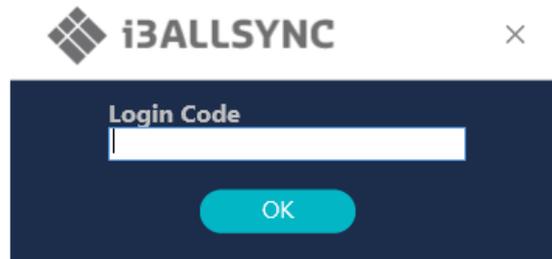
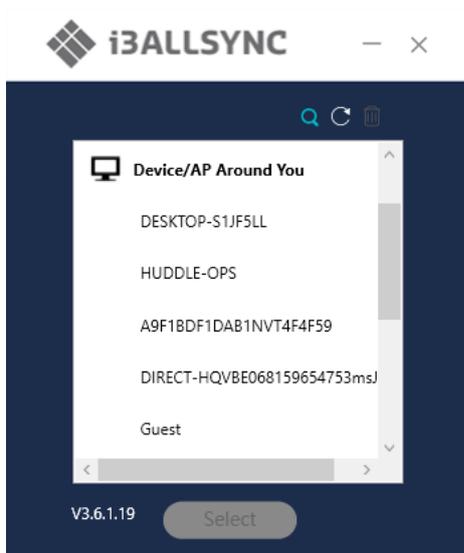
Depending on the connection status, 3 types of pairing method.

Type A	Client connects to the router via Wi-Fi I3ALLSYNC connects to the router via Wi-Fi or LAN
Type B	Client connects to the router via LAN I3ALLSYNC connects to the router via LAN or Wi-Fi
Type C	Using HotSpot of the receiver device platform. (Need dedicated Wi-Fi module) Client connects to I3ALLSYNC via Wi-Fi HotSpot of the receiver device directly.

General Pairing Steps

When client’s device is already connected to the same network with the receiver device. I3ALLSYNC software can find the receiver device.

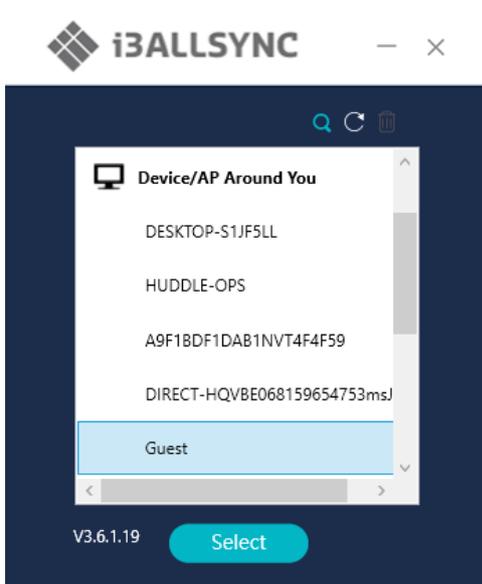
1. Select the correct receiver device which you are going share screen.
2. Input the Login Code. Press “Play” to start sharing screen.



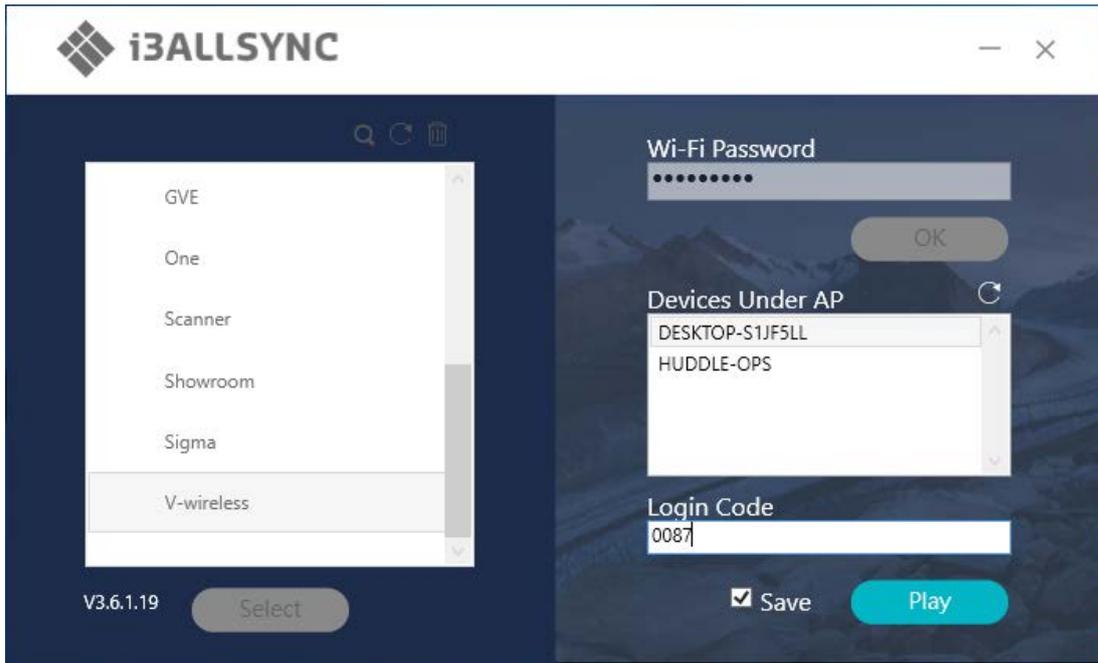
If you cannot find the device directly, here are some guides for different pairing methods.

Type A: Client connects to the router via Wi-Fi

1. Select the WiFi router and click the “Select” button. The right pane will expand.



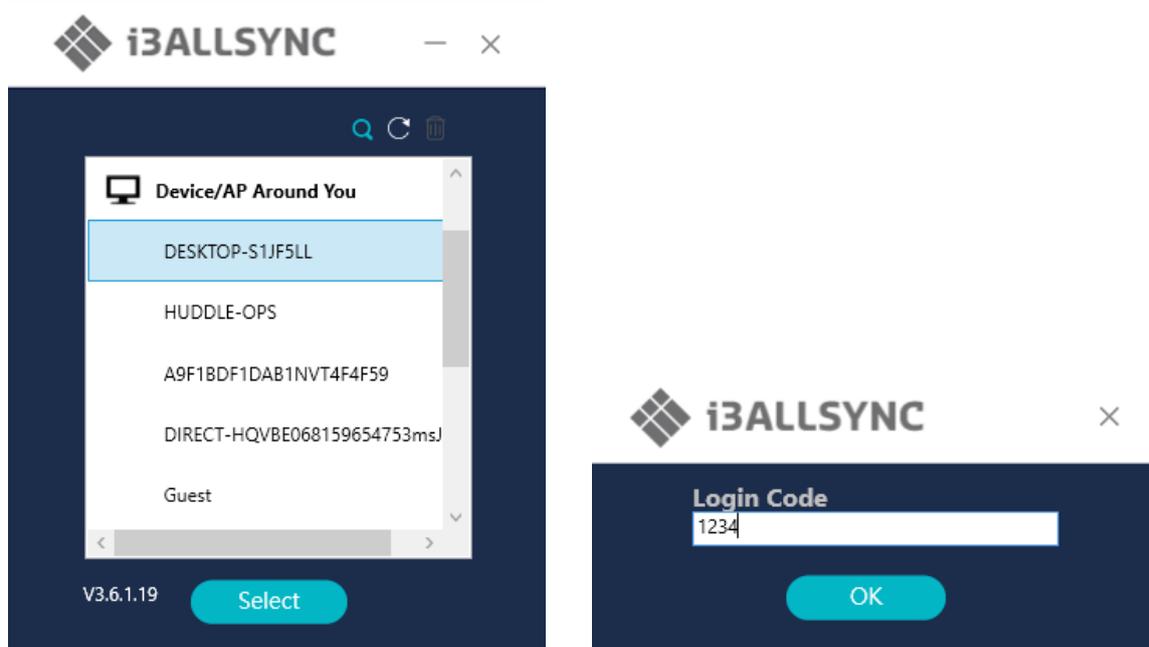
2. Input the Wi-Fi password of the router and click “OK”.
3. Select the correct receiver device which you are going share screen.
4. Input the Login Code. Press “Play” to start sharing screen.



Item	Description
	Device/AP Around You. Select the router you want to connect to. The I3ALLSYNC receiver should be located behind this router.
	Find the receiver by IP.
	Refresh the list if the Wi-Fi router or device if it doesn't appear.
	Select the saved pairing record and discard it.
	Choose the router, click "Select" to connect.
Wi-Fi Password	Input the Wi-Fi password you set in Soft AP mode
Device Under AP	I3ALLSYNC receiver name will be located and shown here.
Login Code	In put the Login Code if you see it on I3ALLSYNC receiver.
Save	Save the pairing record in the client PC.
	Start the screen mirroring.

Type B. Client connects to the router via LAN

1. Select the correct receiver device which you are going share screen.
2. Input the Login Code. Press "Play" to start sharing screen.

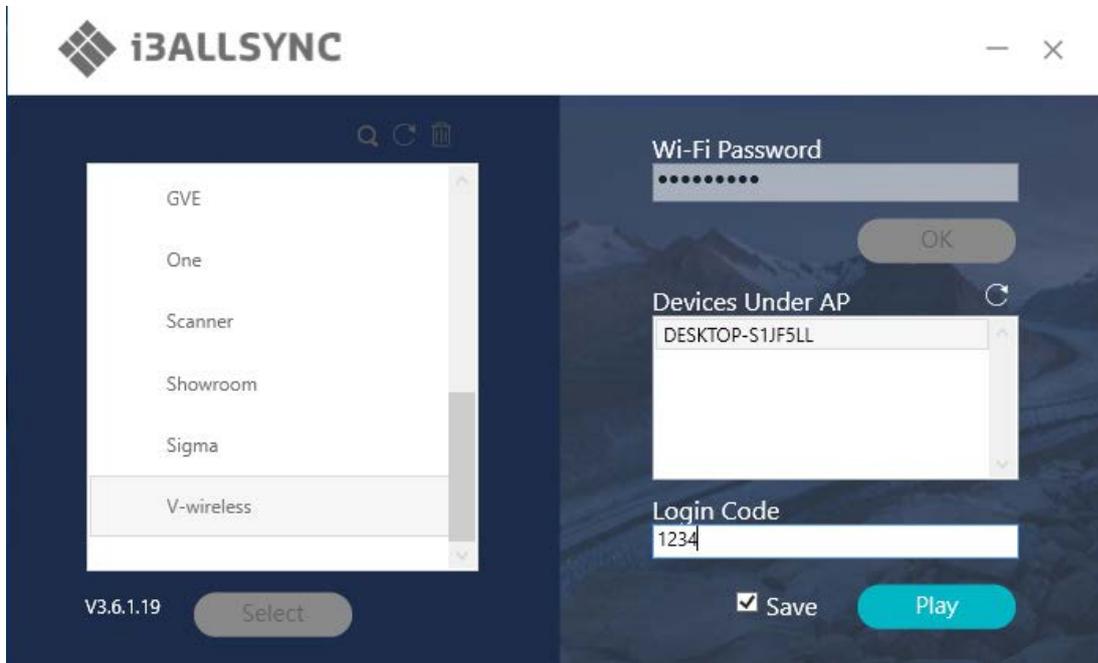


Item	Description
	Device/AP Around You, the i3ALLSYNC server will be located in the list.
	Refresh the Wi-Fi List if the router didn't appear.
Select	Choose the server, click "Select" to connect and start screen mirroring.

※Because the client PC connects to the router via LAN cable, no pairing record to save.

Type C. Using HotSpot of the receiver device platform (Soft AP mode)

1. Select the WiFi router and click the “Select” button. The right pane will expand.
2. Input the Wi-Fi password of the router and click “OK”.
3. Select the correct receiver device which you are going share screen.
4. Input the Login Code. Press “Play” to start sharing screen.

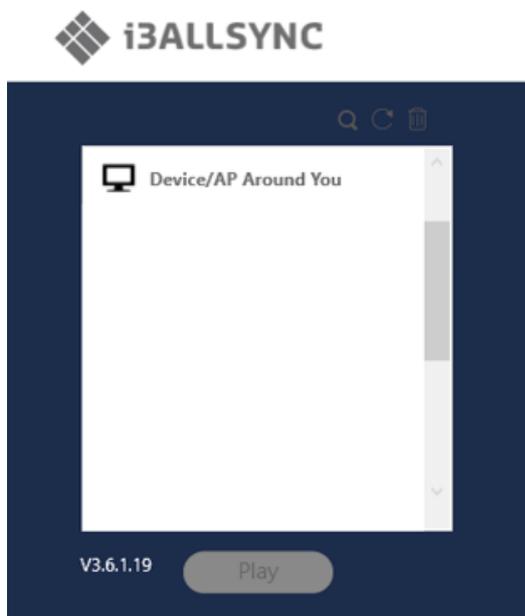


Item	Description
	Device/AP Around You. Select the router you want to connect to. The I3ALLSYNC receiver should be located behind this router.
	Find the receiver by IP.
	Refresh the list if the Wi-Fi router or device if it doesn't appear.
	Select the saved pairing record and discard it.
	Choose the router, click “Select” to connect.
Wi-Fi Password	Input the Wi-Fi password you set in Soft AP mode
Device Under AP	I3ALLSYNC receiver name will be located and shown here.
Login Code	In put the Login Code if you see it on I3ALLSYNC receiver.
Save	Save the pairing record in the client PC.
	Start the screen mirroring.

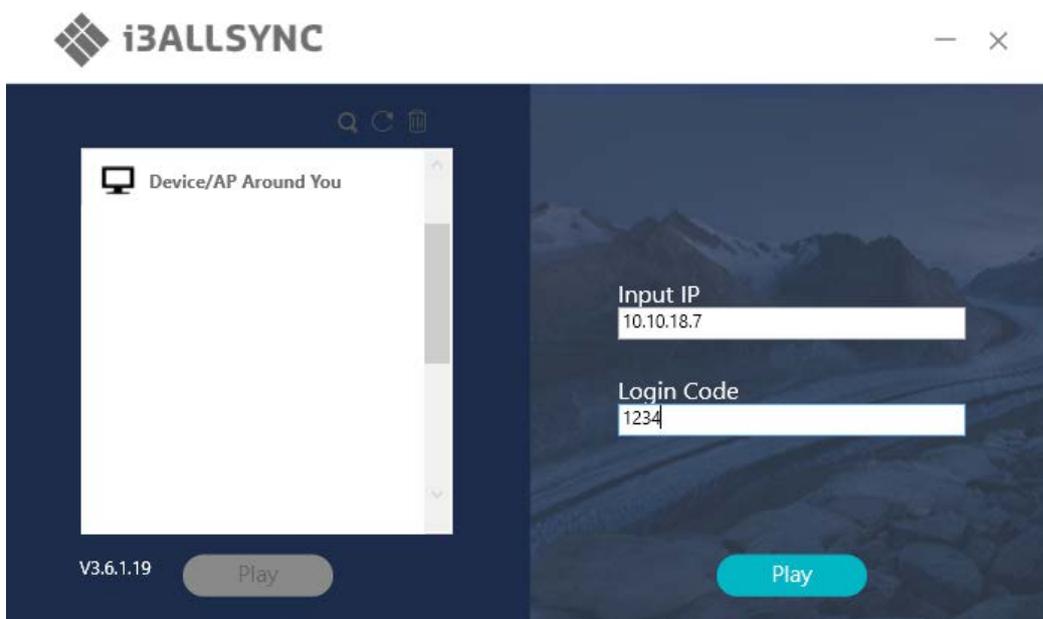
Find by IP manually

In some cases, the client’s device and the receiver device are under same network but not at the same

level. Follow the steps below to find the receiver by IP address manually.



1. Click , the right pane will expand.
2. Input the IP and login code. Press "Play" to start sharing screen.



3-2-3 iBALLSYNC Mac User Interface Basic Mode — Main Panel



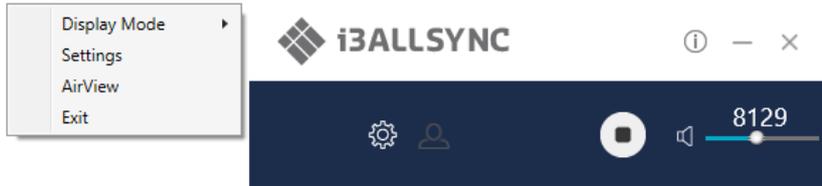
Item	Description
	Click to show the Version / Server IP / Server Name information
	Minimize the i3ALLSYNC control panel
	Close the i3ALLSYNC program
	Launch the Document Share
	Launch the Annotator
	Launch the i3ALLSYNC setting
	Launch the Conference Mode
	Press Play to start the screen mirroring. Press Pause to pause the mirroring.
	Stop the screen mirroring.
	Audio Slide bar to control the audio volume.
	Mute / Un-mute switch.
Login Code	The login code typed for connecting to the receiver.

3-2-5 Annotator

Click , the annotator will show on the left side of screen.

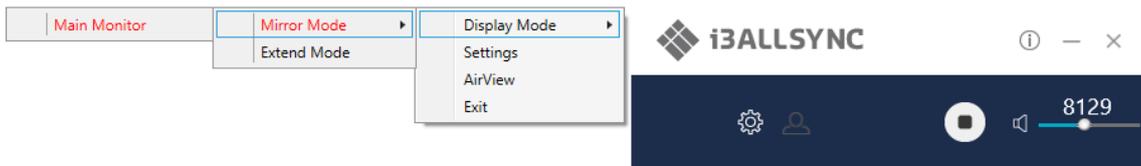
3-2-6 Settings

Click  to see the setting menu.

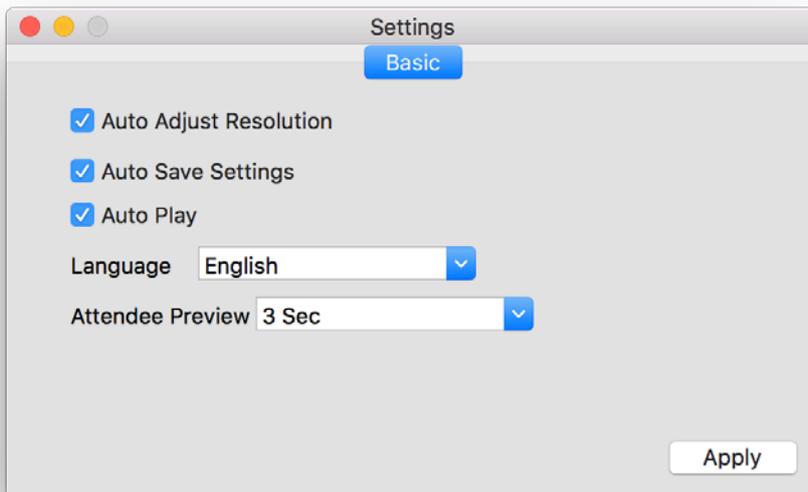


1. Display Mode

Mirror the current PC screen or share the extend screen. If there is another monitor connecting with the PC, you can choose to play the extend monitor.



2. Settings - i3ALLSYNC advanced settings

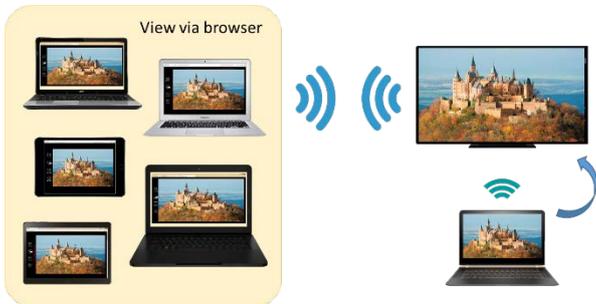


Item	Function Description
------	----------------------

Auto Adjust Resolution	Apply the receiver output resolution to the transmitting PC.
Auto Save Settings	Save these settings automatically.
PowerPoint Presentation Mode	Use HW encoding to get better mirroring performance.
Auto Play	Start the screen mirroring automatically after connecting to the receiver.
Language	Select the i3ALLSYNC application language. (Need to restart to apply change)
Attendee Preview	Set the period of Attendee List Preview update. Only effective when Conference Mode enabled.

3. AirView

AirView is a slide show feature that clients can see the shared screen on the Receiver with browser. Good for clients faraway from display and take notes of the shared slides.



For client PCs doesn't install the i3ALLSYNC software, they can also use the browser to see the slide show. Input the IP of the receiver and select AirView. Then watch the shared screen via browser temporarily.



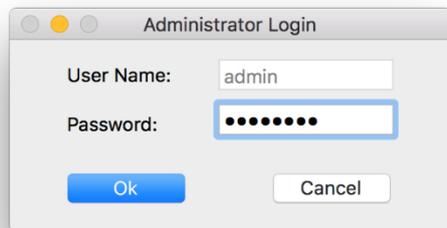
4. Exit

Close the I3ALLSYNC software.

3-1-7 Conference Mode

Click the  and input the conference password to switch to Conference Mode.

The default password is “**adminpwd**”.



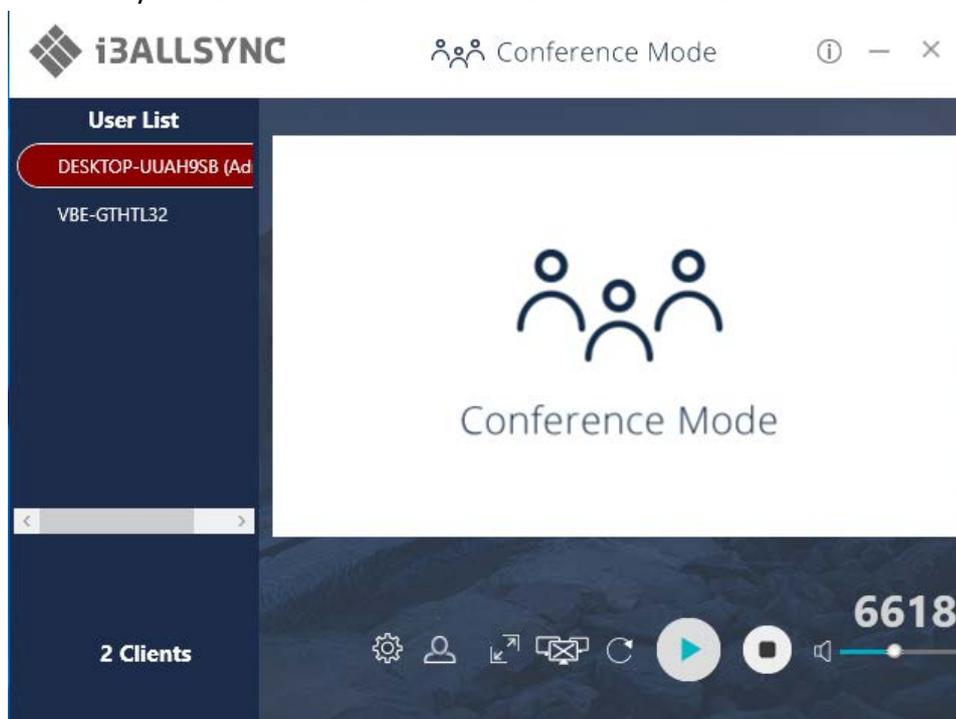
Conference Mode

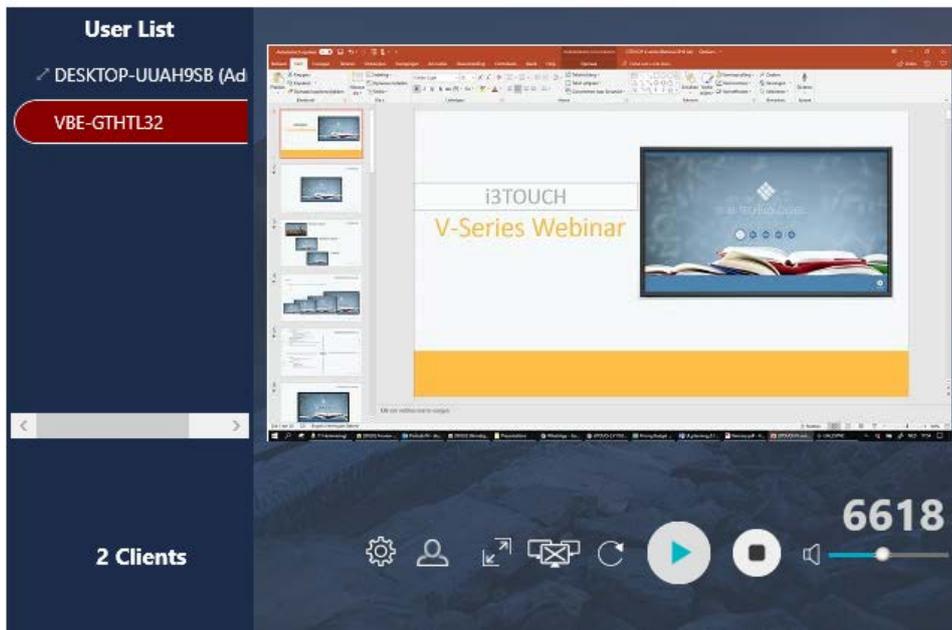
Conference Mode is a meeting control system that enables the meeting host as admin to organize the connected devices and select which screen to share and stop. If the admin doesn't choose the client which may not share the screen. Admin have the initiative to manage the shared screens.

Admin's Panel

Select a client to preview the screen.

Press Play button to let the selected client to share the screen.

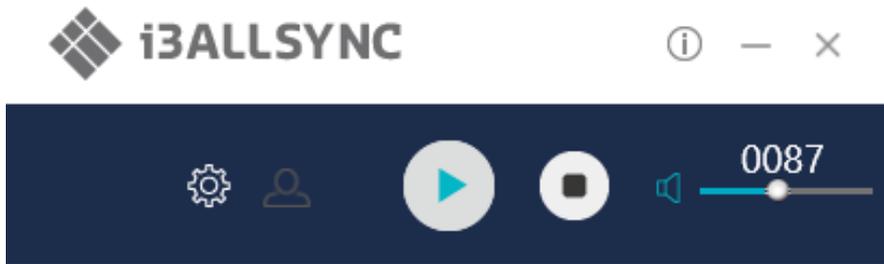




Item	Description
	Click to show the Version / Server IP / Server Name / Radio Band
	Minimize the I3ALLSYNC control panel
	Close the I3ALLSYNC
User List	All clients PC (Admin included) and the counted number is shown below.
	Close the Conference Mode and back to the Basic Mode.
	Launch the Document Share
	Launch the Annotator
	Launch the I3ALLSYNC setting
	Zoom In the split screen to the Full screen. Zoom Out the full screen to the original split screen size.
	Stop all clients' screen mirroring.
	Refresh the Admin Preview screen immediately.
	Press Play to start the screen mirroring. Press Play again to pause the mirroring.
	Stop the screen mirroring.
	Audio Slide bar to control the audio volume.
	Mute / Un-mute switch.
Login Code	The login code typed for connecting to the server.

Client’s Panel

“Play” button is not available in Conference mode if Admin doesn’t allow the client to share screen. Admin have the initiative to manage the clients to shared screens.

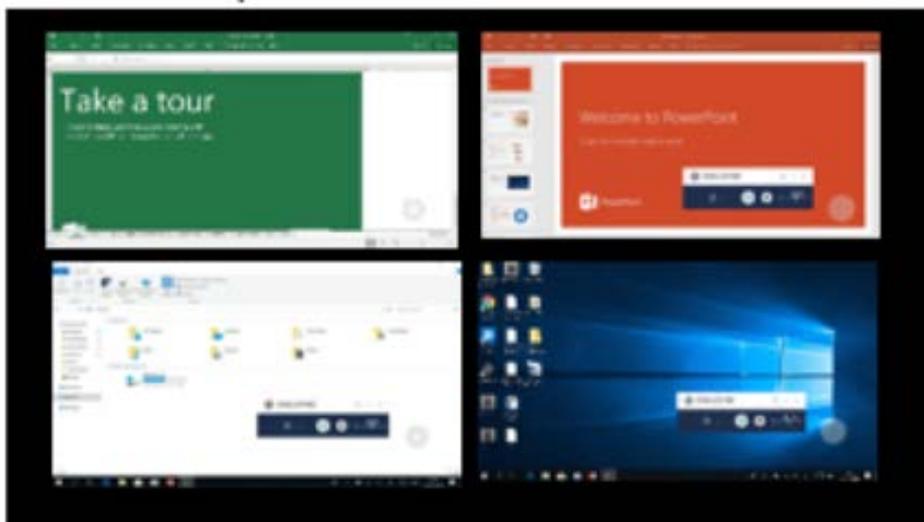


Manage Multi-Screens Mirroring

i3ALLSYNC Share supports 4 split-screen mirroring function. Admin can use i3ALLSYNC Conference Mode panel to manage max 4 clients mirroring on the i3ALLSYNC receiver.

1. Select a client and press Play button to share the client’s screen.
2. Add other clients to join in split screen.
3. Click  or  to Zoom In/Out the client screen.

Icon	Function Description
	Zoom In If the client is mirroring in split screen, click to zoom it to full screen mirroring.
	Zoom Out If the client is mirroring in full screen, click to zoom out to the original split screen size.
	Stop All Stop all the mirroring screens, no matter how many split screens are mirroring.



Conference Mode Setting for Admin

Click  to see the setting menu.

- Display Mode ▶
- Disable Conference Mode
- Password Management ▶
- Settings
- AirView
- Exit

Item	Description
Display Mode	Mirror the current PC screen or share the extend screen. If there is another monitor connecting with the PC, you can choose to play the extend monitor.
Disable Conference Mode	Click to close the Conference Mode and back to the Basic Mode.
Password Management	Change Password: Modify the Conference Mode password Reset Password: Reset the Conference Mode password to default "adminpwd"
Settings	i3ALLSYNC advanced settings
AirView	Open the browser to see the shared screen on the receiver. (Slide show)
Exit	Close the i3ALLSYNC software.

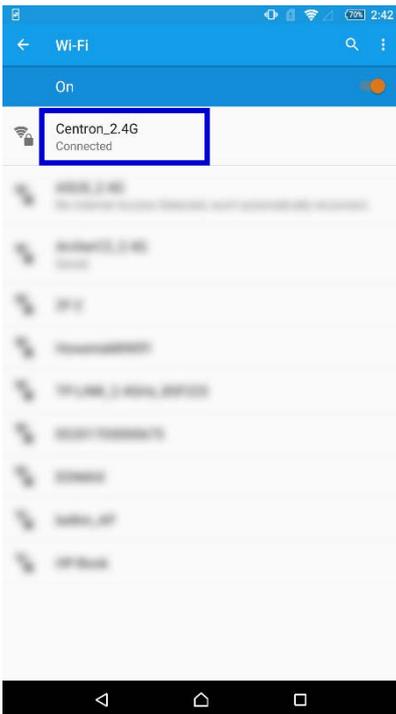
3-3 i3ALLSYNC Sender Android Transmitter Application

3-3-1 Download i3ALLSYNC Sender Android Transmitter Application

Download I3ALLSYNC Sender from Google Play. Or install the app with APK.



Connect to the same network with the i3ALLSYNC receiver, before opening i3ALLSYNC Sender.

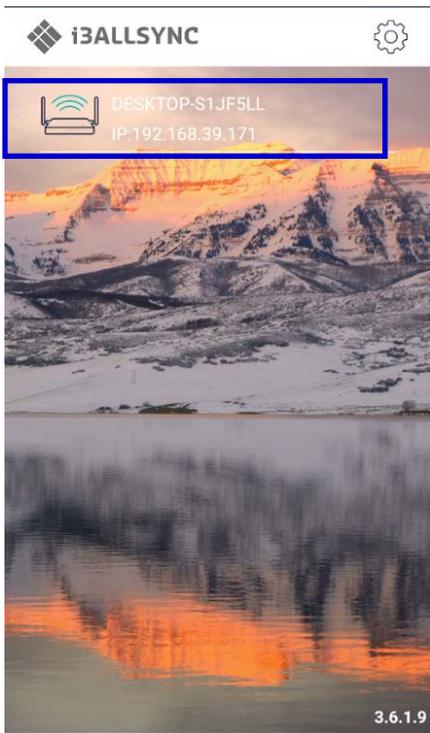


3-3-2 Start Using i3ALLSYNC Sender and I3ALLSYNC

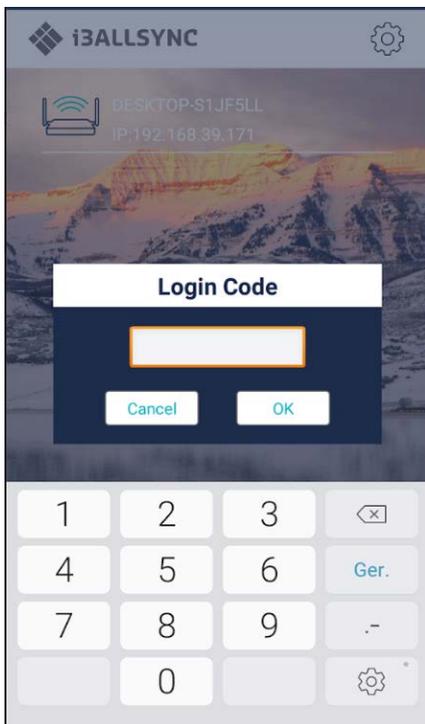
Run I3ALLSYNC Sender app.



Select the correct receiver device which you are going share screen.

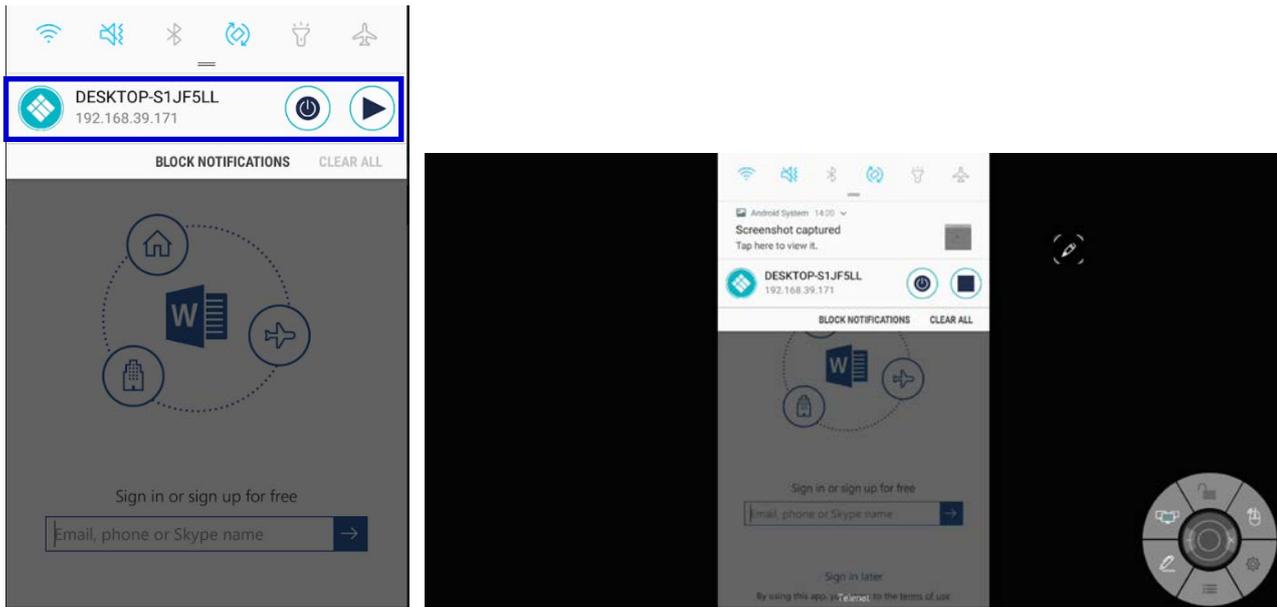


Input the Login Code. Press “Play” to start sharing screen.



Swipe from the top of the screen to show up the notice bar. Press  play button to star sharing

screen. You can see your screen sharing on I3ALLSYNC Receiver.



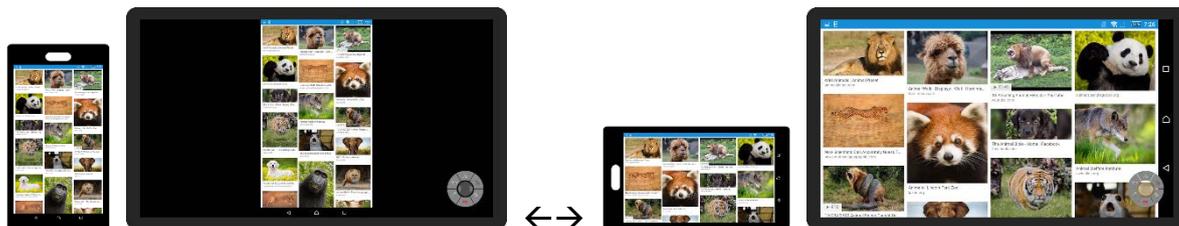
3-3-3 Control Panel on Notice Bar



Item	Description
	Icon on notice bar which indicates the app is running
	Play / Stop sharing screen
	Exit I3ALLSYNC Sender
Receiver Device	The device name or receiver name of I3ALLSYNC Receiver
IP	The IP address of the I3ALLSYNC Receiver device

Auto-Rotate

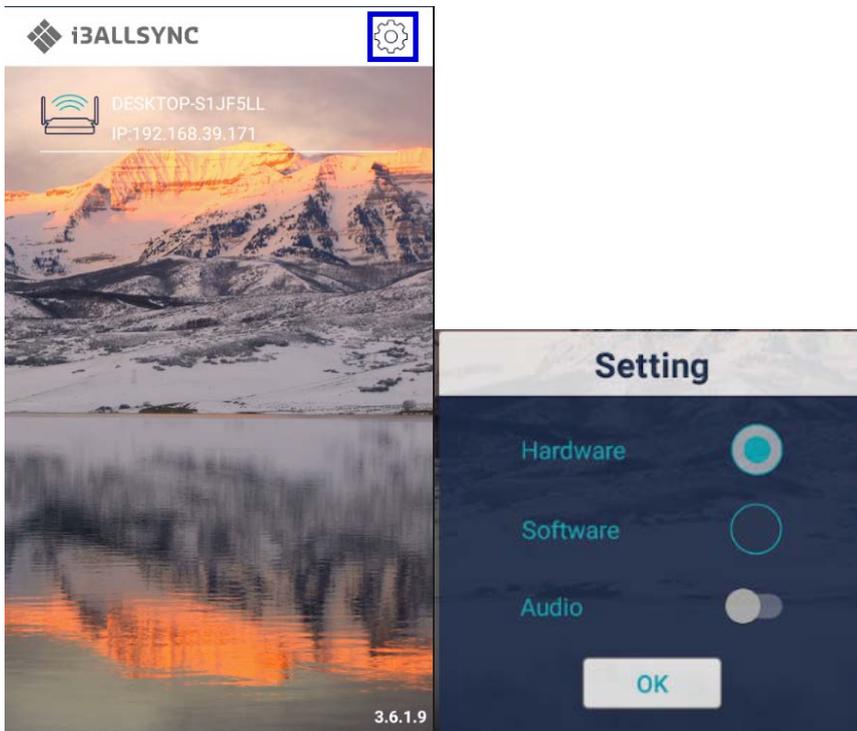
You can rotate your phone or tablet to vertically / horizontally, I3ALLSYNC Sender supports auto-rotation of screen.



3-3-4 Settings

You can set up some configuration before you start sharing screen

Click  to open the setting dialog window

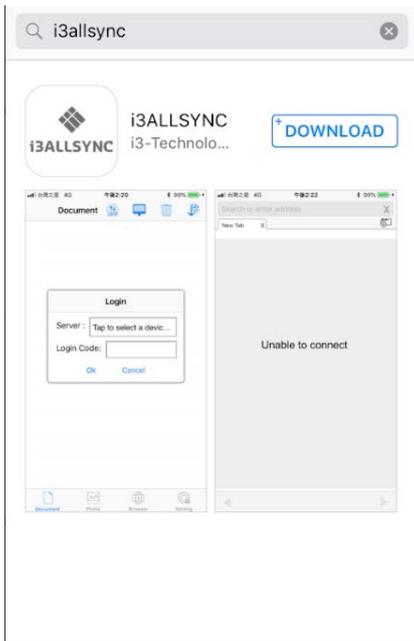


Item	Description
Hardware	Select to enable hardware encoder, better streaming performance (default)
Software	Select to use software encoder.
Audio	Switch to turn OFF / ON streaming audio

3-4 I3ALLSYNC Doc iOS Transmitter Application

3-4-1 Download I3ALLSYNC Doc iOS Transmitter Application

Download I3ALLSYNC Doc from App store.



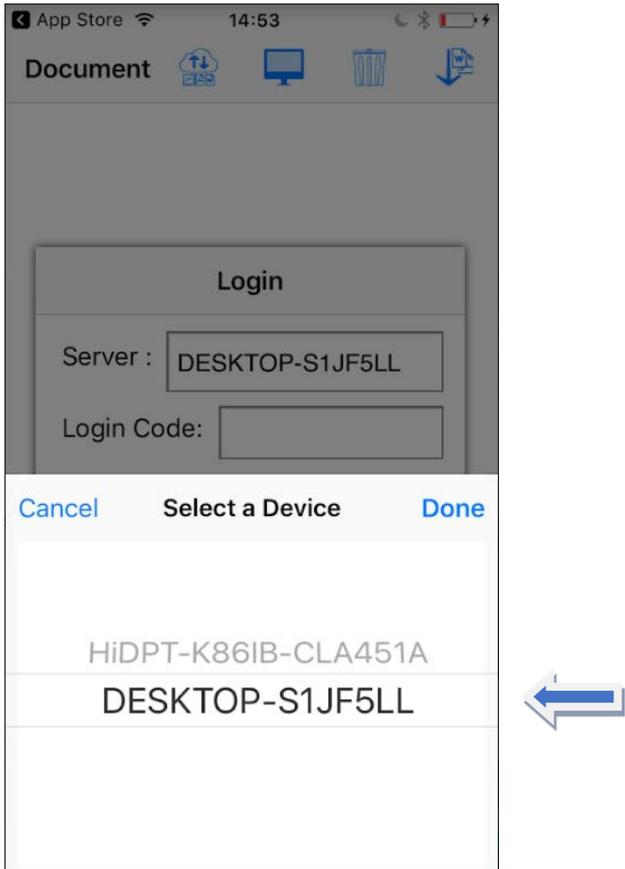
Connect to the same network with the I3ALLSYNC Doc receiver, before opening I3ALLSYNC Doc.

3-4-2 Start Using I3ALLSYNC Doc and I3ALLSYNC Share

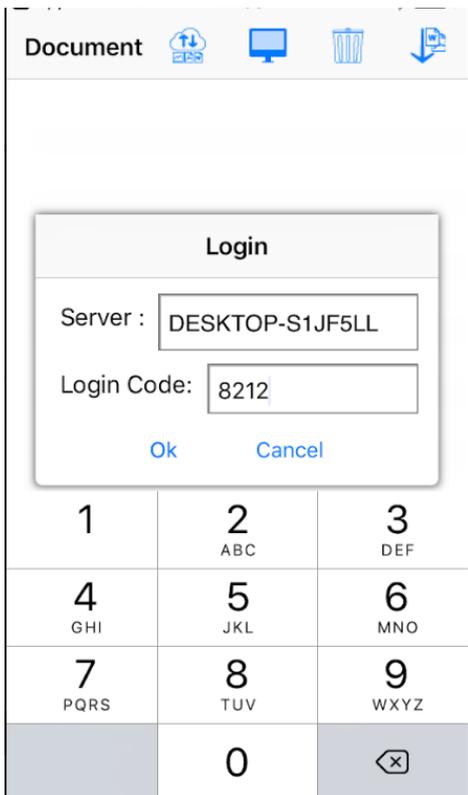
Run I3ALLSYNC Doc app.



Select the correct receiver device which you are going share screen.



Input the Login Code. Press "Ok" to start sharing screen.

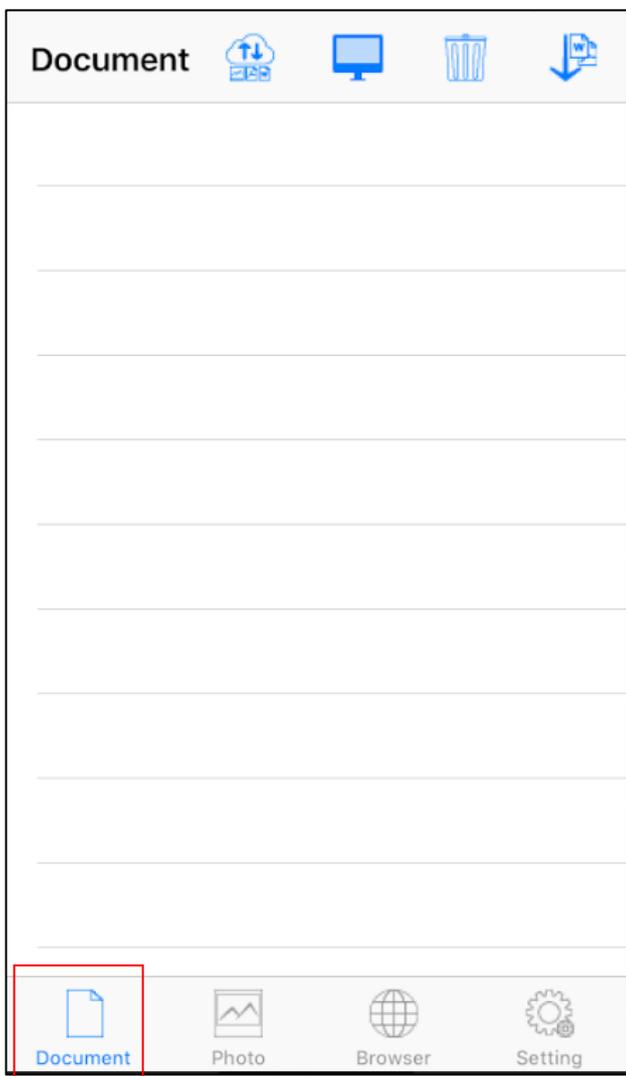


3-4-3 Features

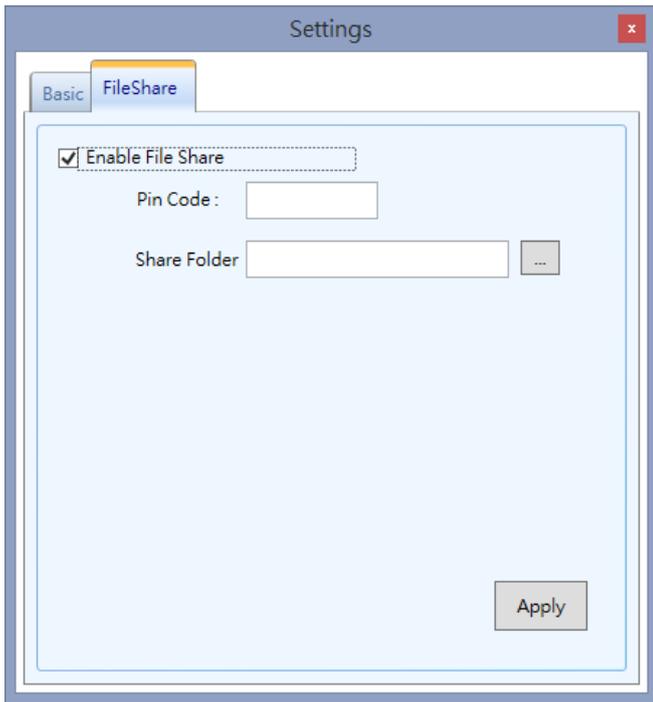
Document : It is the document folder of I3ALLSYNC Doc. Tap here we can find supported files in the folder. Tap the file will project the file content to the Box and show it on TV.

These files will be stored in the document folder of I3ALLSYNC Doc.

- Files downloaded from dropbox.
- Files transmitted from File Share Folder from ScreenShare.
- **We can't use iTunes to transmit the file to the document folder of I3ALLSYNC Doc.**



File Share Server setting in ScreenShare

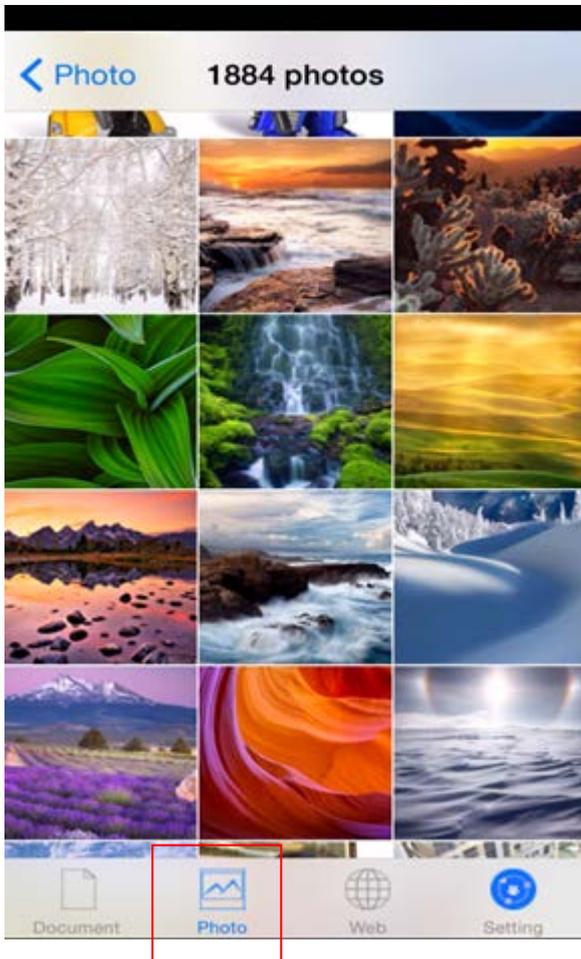


Item	Description
Pin Code	Please input the Pin Code on Box Standby screen, 8 digits
Share Folder	Please select the folder to share, file type would be *.doc (word file) / *.xls (excel file) / *.txt (text file) / *.ppt (power point file)

Photo :

2 storage location shown here.

Camera Roll : It is the photo folder of iOS device itself



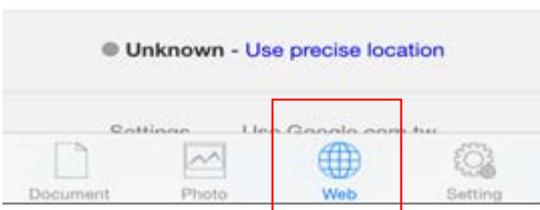
- Photo Folder

These photo files will be stored in the photo folder of I3ALLSYNC Doc.

- Photo files downloaded from dropbox.
- Photo files transmitted from File Share Folder from ScreenShare.
- We can't use iTunes to transmit photo file to the photo folder of I3ALLSYNC Doc.



Web : We can tap the Web icon to project the browser screen to the box on TV



Documents features

Item	Description
	Select to Connect DropBox
	Select to activate File Share
	Select to delete documents
	Select to sort by item type
	Select to sort by item type

Auto-Rotate

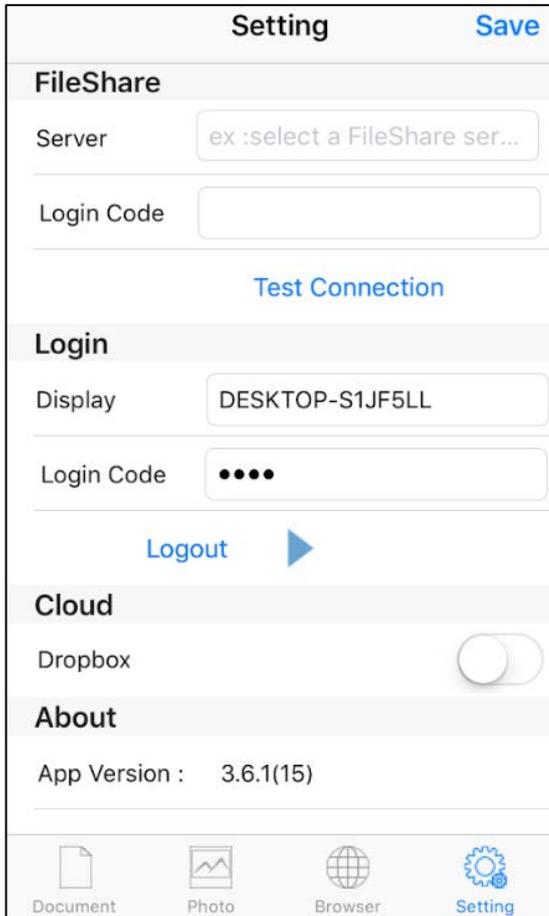
You can rotate your phone or tablet to vertically / horizontally, I3ALLSYNC Doc supports auto-rotation of screen.



3-4-4 Settings

You can set up some configuration before you start sharing screen

Click  to open the setting dialog window



Item	Description
FileShare-Server	The PC which share the folder to access
FileShare-Login code	The pre-defined pin code, 8 digits
Login-Server	The SSID / DMR Name of the Box
Login-Code	The same login code as ScreenShare used
Cloud-Dropbox	Switch to connect/disconnect Dropbox

