

WonderCast

Operation Manual

Legal Information

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Applicable Models

This manual is applicable to WonderCast.

Symbol Conventions

The symbols that may be found in this document are defined as follows.

Symbol	Description		
□iNote	Provides additional information to emphasize or supplement important points of the main text.		
	Indicates a potentially hazardous situation, which if not avoided, could result in equipment damage, data loss, performance degradation, or unexpected results.		
Danger	Indicates a hazard with a high level of risk, which if not avoided, will result in death or serious injury.		

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Chapter 1 WonderCast on Server

You can mirror the screen of a PC or mobile phone on the conference flat panel (only when devices connect to the same LAN).

Passcode		
409791	Mirror the Computer Screen	Mobile Phone Mirroring
Device Name Interactive Tablet		
Lest Control	Mirror Screen Through Passcode	Scan QR Code to Mirror the Screen
🔯 Settings	1.For the first time, go to www.hikvision.com/en/ wondercast to download WonderCast. 2.Connect hotspot Interactive Tablet, and password	1.For the first time, scan the QR code above to download WonderCast . 2.Enable WonderCast, and scan QR code to start
i About	is jgbewbe7dgmi95z. 3.Go to client terminal, enter passcode 409791 and	mirroring.
Exit	start mirroring.	

Figure 1-1 WonderCast Interface

iNote

The conference flat panel pre-installed with WonderCast is hereinafter referred to as the server, and the interface of the server is subject to the actual situation.

1.1 PC Screen Mirroring

1.1.1 Passcode Mirroring

When the PC and the server connect to the same LAN, you can mirror PC's screen through passcode displayed on the server.

Before You Start

The PC has installed WonderCast.

Steps

- 1. Connect the PC and the server to the same LAN.
- 2. Check the passcode displayed on the server.

Passcode 409791	Mirror the Computer Screen	Mobile Phone Mirroring
Device Name Interactive Tablet		
Host Control	Mirror Screen Through Passcode	Scan QR Code to Mirror the Screen
Ö Settings	1.For the first time, go to www.hikvision.com/en/ wondercast to download WonderCast. 2.Connect hotspot Interactive Tablet, and password	1.For the first time, scan the QR code above to download WonderCast. 2.Enable WonderCast, and scan QR code to start
D About	is jgbewbe7dgmi95z. 3.Go to client terminal, enter passcode 409791 and	mirroring.
🔁 Exit	start mirroring.	
EXIL	••	• •

Figure 1-2 Check Passcode

- 3. Open WonderCast on PC, enter the passcode, and select a mirroring mode.
- **Copy Mode**: Copy the PC's screen.
- Extend Mode: Extend the PC's screen.

🕅 WonderCast	Screen Mirroring	Reverse Screen Min	roring	- ×
Please	enter passcod	e to mirror s	screen.	
			1 Acc	essible Device(s)
	TXRZ	BP	Copy Mode ^	
	Start Mirr	roring	Copy Mode Extend Mode	
My Host Name : NB-HZ20239891				0

Figure 1-3 Enter Passcode

4. Click Starting Mirroring.



Figure 1-4 Screen Mirroring

Table 1-1 Icon Description

lcon	Description
11	Click this icon to pause mirroring. The conference flat panel stops synchronzing operations on the PC, and retains the current image.
\triangleright	Click this icon to continue mirroring. The conference flat panel continues synchronizing the operations on the PC.
R	Click this icon to turn on the sound. The conference flat panel starts to play the PC's audio simultaneously.
J)	Click this icon to turn off the sound. The conference flat panel stops playing the PC's audio.
	Click this icon to enable flat panel reverse controlling. After enabling reverse controlling, you can control the PC by flat panel.
۲.	Click this icon to disable flat panel reverse controlling.
Ê	Click this icon to create a mirroring shortcut on the PC desktop for quick mirroring.
Stop Mirroring	Click this icon to stop screen mirroring.

1.1.2 Device Name Mirroring

When the PC and the server connect to the same LAN, you can mirror PC's screen through server name.

Before You Start

The PC has installed WonderCast.

Steps

- 1. Connect the PC and the server to the same LAN.
- 2. Click Settings on the server, and enable Connecting Through Device Name.

Connecting Through Device Name	
Device Name	Interactive Tablet
Passcode	MWDFDO 🗲
Passcode Refresh Interval	Close 📏
Passcode Floating Window	
Show Screen Mirroring Server Name	
ore Settings	

Figure 1-5 Enable Connecting Through Device Name

3. Open WonderCast on PC, and click **Accessible Device(s)**.

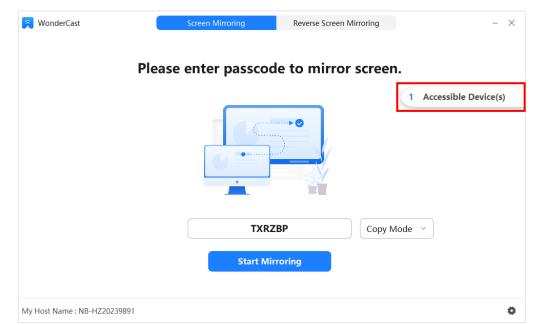


Figure 1-6 Check Accessible Device

🞅 WonderCast	Screen Mirroring	Reverse Screen Mirroring	- ×
Pleas	e enter passo	1 Accessible Device(s) Click to View Help ~	€J ×
		UT T	
	G		
	тх		
	Start		
		Reverse Screen Mirroring	Screen Mirroring
My Host Name : NB-HZ20239891		Reverse sereen wintoning	

4. Select the device to be connected, and click Screen Mirroring.

Figure 1-7 Device Name Screen Mirroring

iNote

For the description of each icon, please refer to Table 1-1.

1.1.3 MAC Screen Mirroring

When the MAC and the server connect to the same LAN, you can mirror MAC's screen through MAC screen mirroring.

Steps

1. Connect the MAC and the server to the same LAN.

2. Go to **Control Center**, click **Screen Mirroring**, and click the name of the conference flat panel to be displayed.



After WonderCast is installed on MAC, you can also mirror MAC's screen by clicking **Screen Mirroring**.

1.1.4 Shortcut Mirroring

After binding the server's IP address, you can quickly mirror the screen to the bound server through the shortcut.

iNote

Shortcut mirroring is only applicable to the bound server.

Before You Start

The PC has installed WonderCast.

Steps

- 1. Connect the PC and the server to the same LAN.
- 2. Go to **Settings→Shortcut** to customize the shortcut keys.

<u> WonderCast</u>	Screen Mirroring	Reverse	Screen Mirroring	- ×
		Settings		×
Ple	ase enter passc	Basic Setting	Start/Stop	Ctrl+Alt+ H
		Display Setting	Pause/Continue	Ctrl+Alt+ K
		Shortcut		
	4	About	Server IP of Screen	Mirroring Shortcut:
	נד			
	Start			
My Host Name : NB-HZ20239891				Reset

Figure 1-8 Shortcut Setting

3. Enter the serve's IP address, and click **OK**.

1.2 Mobile Phone Screen Mirroring

1.2.1 QR Code Mirroring

After WonderCast is installed on mobile phone, you can mirror the screen through QR code.

Before You Start

The mobile phone has installed WonderCast.

Steps

1. Scan the following QR code via mobile phone browser to download WonderCast.



Figure 1-9 Download WonderCast

2. Open WonderCast on your mobile phone, and scan the QR code displayed on the flat panel to mirror your mobile phone's screen.

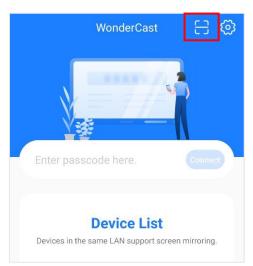


Figure 1-10 WonderCast Interface

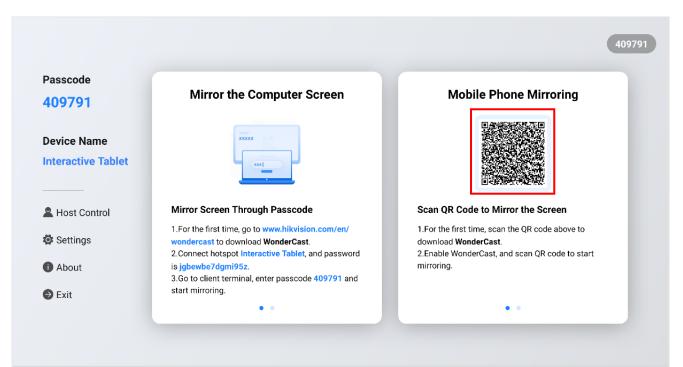


Figure 1-11 Scan the QR Code Displayed on Flat Panel



Figure 1-12 Mirroring Mobile Phone

iNote

After WonderCast is installed on the mobile phone, Mirroring Screen /Reverse Screen Mirroring can also be realized through the passcode or device list (only when the server has enabled **Connecting Through Devicename**).

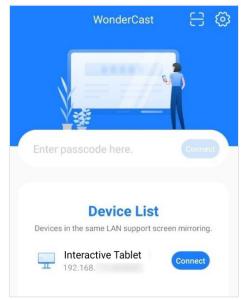


Figure 1-13 Device List



Figure 1-14 Screen Mirroring/Reverse Screen Mirroring

1.2.2 iOS Screen Mirroring

When the iOS device and the server connect to the same LAN, you can mirror the screen through iOS screen mirroring.

Steps

- 1. Connect the iOS device and the server to the same LAN.
- 2. Click **Settings** on the server to make sure that **Airplay Visible** is enabled.

Passcode		
WWDFDO	Settings	Mobile Phone Mirroring
	Connecting Through Device Name	
Device Name	Device Name Interactive Tab	let
	Passcode MWDFD0	9
Host Control	Passcode Refresh Interval Close	iOS Device Mirroring
	Passcode Floating Window	1.Connect hotspot Interactive Tablet, and password
Settings	Show Screen Mirroring Server Name	is jgbewbe7dgmi95z. 2.Go to Control Center, then click Screen Mirroring
About	More Settings	and select Interactive Tablet to start mirroring.
Exit	Airplay Visible	

Figure 1-15 Enable Airplay Visible

3. Go to **Control Center** of your mobile phone, click **Screen Mirroring**, and click the name of the conference flat panel.



Figure 1-16 iOS Screen Mirroring

4. (Optional) Click Stop Mirroring to stop screen mirroring.



Figure 1-17 Stop Mirroring

Chapter 2 WonderCast on Client

You can mirror PC/mobile phone's screen to the conference flat panel, or mirror conference flat panel's screen to a PC/mobile phone (devices should connect to the same LAN).

2.1 Install WonderCast

Before You Start

WonderCast installation package has been downloaded and saved to the PC/mobile phone.

Steps

1. Run the installation package and follow the prompts to complete the installation. After the installation is complete, the WonderCast will start automatically.

🔀 WonderCast	Screen Mirroring	Reverse Screen Mirrorir	ng – ×
Please	e enter passcoc	le to mirror scr	een.
			3 Accessible Device(s)
	TXRZ	свр С	opy Mode \vee
	Start Mir	roring	
My Host Name : NB-HZ20239891			o

Figure 2-1 Screen Mirroring

WonderCast	Screen Mirroring	Reverse Screen Mirroring	reen.
			3 Accessible Device(s)
	OGVT	PL	
	Start Reverse	Mirroring	
y Host Name : NB-HZ2023989	1		<

Figure 2-2 Reverse Screen Mirroring Interface

i Note

The device installed with WonderCast is hereinafter referred to as the client, and the interface of the client is subject to the actual situation.

2.2 Screen Mirroring

You can mirror the screen of the client to the server.

Steps

Please refer to Passcode Mirroring or Device Name Mirroring.

2.3 Stop Screen Mirroring

You can stop screen mirroring after mirroring the client's screen through passcode and device name.

Steps

1. Click **Mirroring** \rightarrow **Cancel** to disconnect the client.



Figure 2-3 Mirroring

- 2. Perform the following operation(s) according to actual need.
- **Reverse Control**: Control the PC by the server.
- Audio Mirroring: Share the PC's audio with the server.

2.4 Reverse Screen Mirroring

You can mirror the server's screen to the client in the same LAN.

2.4.1 Passcode Reverse Mirroring

When the PC and the server connect to the same LAN, you can reverse screen mirroring through the passcode displayed on the server.

Steps

- 1. Connect the PC and the server to the same LAN.
- 2. Check the passcode displayed on the server.

Passcode 409791	Mirror the Computer Screen	Mobile Phone Mirroring
Device Name Interactive Tablet		
Anst Control	Mirror Screen Through Passcode	Scan QR Code to Mirror the Screen
🐯 Settings	1.For the first time, go to www.hikvision.com/en/ wondercast to download WonderCast. 2.Connect hotspot Interactive Tablet, and password	1.For the first time, scan the QR code above to download WonderCast . 2.Enable WonderCast, and scan QR code to start
About	is jgbewbe7dgmi95z. 3.Go to client terminal, enter passcode 409791 and	mirroring.
Exit	start mirroring.	

Figure 2-4 Check Passcode

3. Open WonderCast on PC, select **Reverse Screen Mirroring**, and enter the passcode.

渷 WonderCast	Screen Mirroring	Reverse Screen Mirroring	- ×
Please	enter passcode to	e reverse mirror sci	reen.
			3 Accessible Device(s)
	OGVT	PL	
	Start Reverse	Mirroring	
My Host Name : NB-HZ20239891			0

Figure 2-5 Enter Reverse Mirroring Passcode

4. Click Start Reverse Mirroring.

2.4.2 Device Name Reverse Mirroring

When the PC and the server connect to the same LAN, you can reverse screen mirroring through the server's name.

Steps

1. Connect the PC and the server to the same LAN.

- 2. Click Settings on the server to enable Connecting Through Device Name, see Figure 1-5.
- 3. Open WonderCast, and click Accessible Device(s).

<u> (</u> WonderCast	Screen Mirroring	Reverse Screen Mirroring	- X
Р	lease enter passcode to	reverse mirror so	reen.
		••	1 Accessible Device(s)
	Please enter pas Start Reverse		
My Host Name : NB-HZ20239	9891		0

Figure 2-6 Check Accessible Device

4. Select the device to be connected, and click Reverse Screen Mirroring.

<u>ञ</u> WonderCast	Screen Mirroring	Reverse Screen Mirroring	- ×
	Please enter passcode	1 Accessible Device(s) Click to View Help ~	θ×
	_	L 192.168	
	Please enter		
	Start Reve		
My Host Name : NB-HZ2	20239891	Reverse Screen Mirroring	Screen Mirroring

Figure 2-7 Reverse Screen Mirroring Through Device Name

2.5 Stop Reverse Screen Mirroring

2.5.1 Disconnect Client

Click 🗈 to stop reverse screen mirroring.



Figure 2-8 Stop Reverse Screen Mirroring

Table 2-1 Icon Description

lcon	Description
»	Click the icon to minimize the toolbar.
«	Click the icon to call up the toolbar.
R	Click the icon to enable reverse control. After turning it on, you can control the flat panel by the client (only support 1 client). a: Back to the server's home screen. Back to the previous step.
F	Click the icon to stop reverse control.

2.5.2 Disconnect Server

Click Host Control $\rightarrow \bigcirc \rightarrow$ Yes to stop reverse mirroring. **Device Name Host Control Interactive Tablet** Full Screen > Screen Layout Mirroring Authority Allow > Host Control everse Screen Mirroring Authorization Is Required > Settings Connected Conference Participants About 🗆 x1 Θ Exit Figure 2-9 Disconnect Server

2.6 Settings

Click 🔹 in the lower right corner of WonderCast interface to call up the setting page.

Settings	×
Basic Setting	My Host Name:
Display Setting	NB-HZ20239891
Shortcut	
About	
	ОК

Figure 2-10 Settings

2.6.1 Basic Setting

You can customize your device's name.

2.6.2 Display Setting

Retain the default values.

Display **Bite Rate**, **Frame Rate**, **Delay**, and **Packet Loss Rate** information during screen mirroring for technical support to maintain the equipment.

Enabling **High Resolution Mirroring** will cause high resource consumption, which may affect PC's performance, resulting in unsatisfactory screen mirroring effects.

Settings		×
Basic Setting	Provide the Follow	ing Information
Display Setting	Bit Rate	Frame Rate
Shortcut	Delay	Packet Loss Rate
About	High Resolution M	lirroring (i)
	Enable High Reso	olution Mirroring

Figure 2-11 Display Settings

2.6.3 Shortcut

After binding the server's IP, you can quickly start/stop screen mirroring and pause/continue screen mirroring through the set shortcuts.

Settings		>	<
Basic Setting	Start/Stop	Ctrl+Alt+ H)
Display Setting	Pause/Continue	Ctrl+Alt+ K	
Shortcut			
About	Server IP of Screen	Mirroring Shortcut:	
About		ОК	
		use/Continue Ctrl+Alt+ K rver IP of Screen Mirroring Shortcut:	
		tart/Stop Ctrl+Alt+ H ause/Continue Ctrl+Alt+ K erver IP of Screen Mirroring Shortcut:	
		Devet	
		Keset	

Figure 2-12 Shortcut

iNote

When the shortcuts conflict, please reset them.

2.6.4 About

- Check **Version**: Click **About** to check the version information about WonderCast.
- View operation manual: Click **About** \rightarrow **Help** to view the operation manual.
- View **Open Source Software Licenses**.

Chapter 3 Other Operations on Server

3.1 Host Control

Open the server, and click Host Control.

SMZKSB	Winton the	Computer Screen	
Device Name	Host Control		
nteractive Tablet	Screen Layout	Full Screen	>
	Mirroring Authority	Allow	>
Left Host Control	Reverse Screen Mirrori	Authorization Is Required	>
Settings	Connected Conference Participa	ints	
D About			
Exit			

Figure 3-1 Host Control

3.1.1 Screen Layout

Full Screen, 2-Split Screen, and 4-Split Screen modes are supported.

- 2-Split Screen: Display the screen of 2 clients at the same time.
- 4-Split Screen: Display the screen of 4 clients at the same time.

Interactive Tablet	Screen	Screen Lavout		III Screen
	Mirrc	Full Screen	~	Allow
Lost Control	rorinç	2-split screen		juired
🔅 Settings	Connect	4-split screen		
1 About	1.1			
Exit				

Figure 3-2 Screen Layout

3.1.2 Mirroring Authority

Set the screen mirroring switch of the server.

- Allow: Screen mirroring function is enabled on the server.
- **Authorization Is Required**: The screen can be mirrored after authorization is obtained from the server.
- **Prohibit**: Screen mirroring function is disabled on the server.

Device Name	Host Co	ntrol			
Interactive Tablet	Screen	Layout	Full Screen >		
	Mirrorin	a Authority		Allow >	
🙎 Host Control	g	Allow	~	quired >	
🔅 Settings	Connect	Authorization Is Re			
1 About		Prohibit			
Exit					

Figure 3-3 Mirroring Authorization

3.1.3 Reverse Screen Mirroring Authorization

Set the reverse screen mirroring switch of server.

• Allow: Reverse screen mirroring function is enabled. The server screen can be mirrored to the client.

- Only for Displaying: Only for viewing the server screen.
- **Authorization Is Required**: The screen can be mirrored reversely after authorization is obtained from server.
- **Prohibit**: Reverse screen mirroring function is disabled.

Device Name	Host Co	ntrol	
Interactive Tablet	Screen	Layout Full Scree	en 🗦
	Mirrorin	ng Authority Allo	w >
A Host Control	Reverse	Screen Mirrori Authorization Is Require	ed 🔾
🛱 Settings	Connect	Allow	
1 About		Only for displaying	
Exit		Authorization Is Re 🗸 🗸	
		Prohibit	

Figure 3-4 Reverse Screen Mirroring Authorization

3.1.4 Stop Reverse Mirroring

Click \bigcirc **Yes** to stop reverse mirroring.

Device Name	Host Control		
	Screen Layout	Full Screen	>
Host Control	Mirroring Authority	Allow	>
🐼 Settings	everse Screen Mirroring	Authorization Is Required	>
	Connected Conference Participa	ants	
About	🗆 x1		Θ
Exit			

Figure 3-5 Stop Reverse Mirroring

3.2 Settings

You can open the server, and click Settings.

MWDFDO	Settings	
Davias Nama	Connecting Through Device Name	
Device Name Interactive Tablet	Device Name	Interactive Tablet
	Passcode	MWDFDO 🗲
Lest Control	Passcode Refresh Interval	Close >
	Passcode Floating Window	
Settings	Show Screen Mirroring Server Name	0
About	More Settings	
Exit	Airplay Visible	

Figure 3-6 Server Settings

3.2.1 Enable Screen Mirroring Through Device Name

After enabling it, you can perform screen mirroring (see Figure 2-1) or reverse screen mirroring (see Figure 2-2) through device name with WonderCast.

3.2.2 Refresh Passcode

Click \mathcal{O} to refresh the passcode manually.

3.2.3 Set Passcode Refresh Interval

Set the automatic refresh the interval of passcode.

WWDFDO	Set Close	,
Device Name	C1 h	
Interactive Tablet	C 2 h F	tive Tablet DFDO <i>G</i>
A Host Control	F 1 d	Close >
Ö Settings	Passcode Floating Window	
1 About	Show Screen Mirroring Server Name More Settings	
Exit	Airplay Visible	

Figure 3-7 Passcode Refresh Interval

3.2.4 Enable Passcode Floating Window

MWDFDO	Settings	
	Connecting Through Device Name	
Device Name Interactive Tablet	Device Name	Interactive Tablet
	Passcode	MWDFDO 😏
Arrow Host Control	Passcode Refresh Interval	Close >
	Passcode Floating Window	
🔅 Settings	Show Screen Mirroring Server Name	
1 About	More Settings	
Exit	Airplay Visible	

The passcode is displayed in the floating window after enabling this function. You can drag the floating window manually.

Figure 3-8 Passcode Floating Window

Click the passcode to refresh the passcode or open the server hotspot.

- Click O to manually refresh the passcode.
- Hotspot switch: Turn on the server hotspot. After the client is connected to the hotspot, it can quickly realize screen mirroring or reverse screen mirroring.

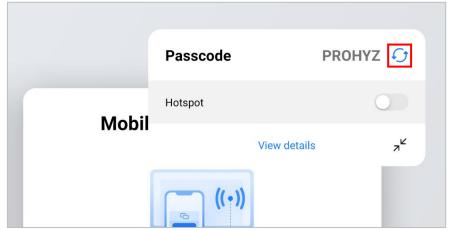


Figure 3-9 Show Passcode

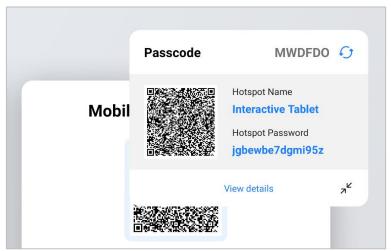


Figure 3-10 Hotspot Detail

3.2.5 Show Screen Mirroring Client Name

Enable it to show the name of the client which is mirrored.

3.2.6 Airpaly Visible

An iOS device can mirror the screen on the server through Screen Mirroring.

3.2.7 Logs

Logs can be exported for technical support when maintaining the equipment.

3.3 About

- Check **Version**: Click **About** to check the version information about WonderCast.
- View Operation Manual: Click **About** \rightarrow **Help** to view operation manual.
- View Open Source Software Licenses.

Lest Control		
I Host Control	Version V2.5.1.220520	
Settings	Help	>
D About	Open Source Software Licenses	>
→ Exit		

Figure 3-11 About Interface

3.4 Exit

Click **Exit** to minimize the WonderCast interface.



UD28409B