



iShare

Wireless presentation system

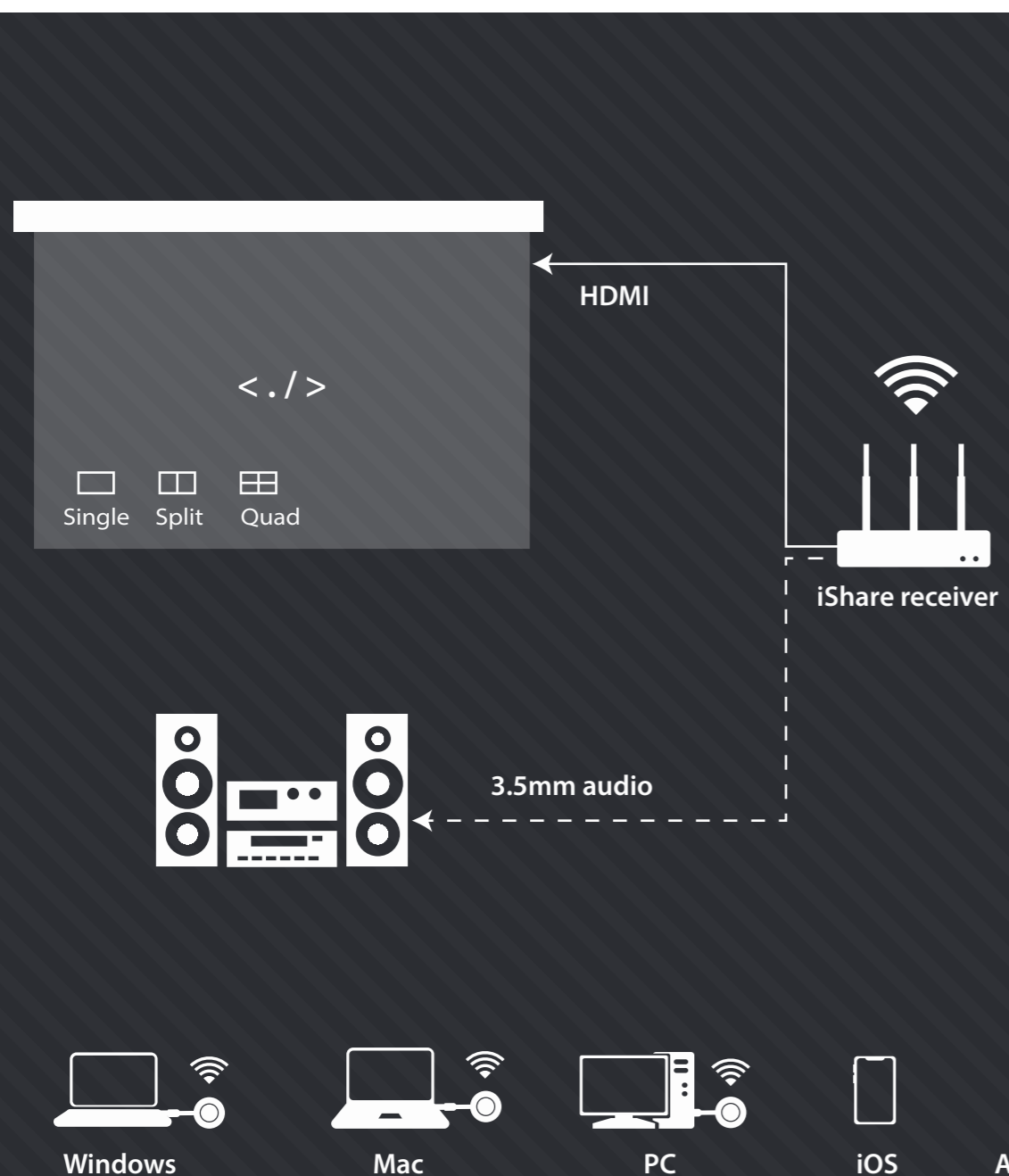
designed by infobit









infobit
www.infobitav.com

What is iShare?

Infobit iShare allows you to project what's on your laptop or mobile devices, on a presentation screen, transforming your meeting room to be wireless, collaborative and complete sharing with a single click. Designed for intuitive meeting collaboration to empower people in business and education.



		Available receivers	
	iShare100 series	Video Out:	1080p
		Images per screen:	1
		Max. users on screen:	8
	iShare200 series	Video Out:	4K
		Images per screen:	2
		Max. users on screen:	8
	iShare400 series	Video Out:	4K
		Images per screen:	4
		Max. users on screen:	16
		Available dongles	
	iShare U11	Mirror by:	USB-A
		USB-A port:	mirror / power supply / pair
		Availability:	Not sell in US and EU
	iShare K31	Mirror by:	3 in 1 USB-A, Type C and HDMI
		USB-A port:	mirror / power supply / pair
		Availability:	Not sell in US and EU
	iShare S21	Mirror by:	2 in 1 Type C and HDMI
		USB-A port:	power supply / pair
		Availability:	All countries

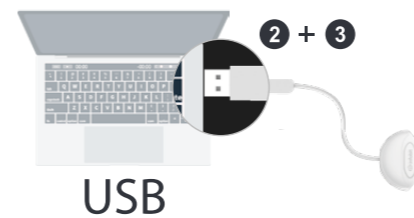
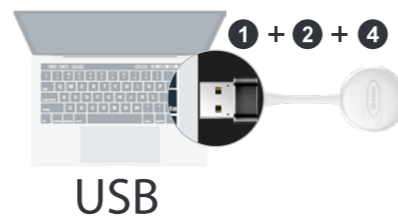
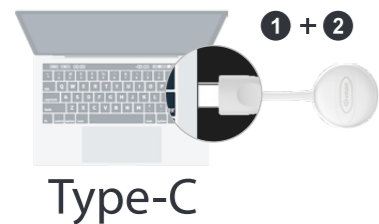
K31

Type C, HDMI and USB 3-in-1 dongle

The infobit unmatched Three-in-One design lets the wireless dongle fully compatible with USB-A, Type C and HDMI interfaces.



*For mirror, pair, power supply and firmware update

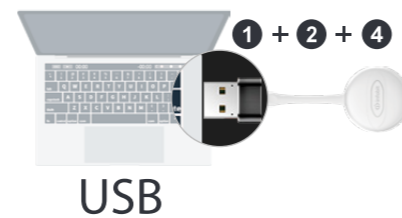
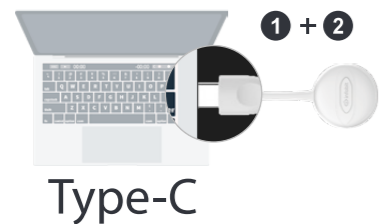


S21

Type C and HDMI

2-in-1 dongle

The infobit unmatched Two-in-One design lets the wireless dongle fully compatible with USB-A (with converter), Type C and HDMI interfaces.



Go Wireless



Infobit iShare universal USB-A, HDMI and USB Type C dongles avoid the unsightly jumble of cables and adaptors. It creates clean, tidy and comfortable meeting room without any additional adaptors or rummage under the table. Go wireless, you'll spend less time setting - up and more productive and effective.

Instant Show / Hide

Frequently, users want to temporarily hide the screen from the mass or due to privacy.

iShare allows you to hide your projection by only single click on the dongle instantly and show it with another simple click.



No Software Installation

iShare couldn't be easier. Plug the dongle into your laptop, wait a few seconds for it to establish connection with the receiver box connected with your display via HDMI, and press on the dongle to start present. No connecting to Wi-Fi is needed with this plug and play feature.





Guest Friendly

iShare works for everyone including visitors that show up in your office for the first time. As there's no need to install any software or ask your company's Wi-Fi password, meetings start and end on time by the so easy click-and-present way.



Multiple Users

iShare frees everyone to share what's on their device, on the same display, simultaneously. Anyone can connect with one click and present straight away. Just walk into any meeting room and share what you want to, no matter which device it's on- no cable switching and no set-up procedure.

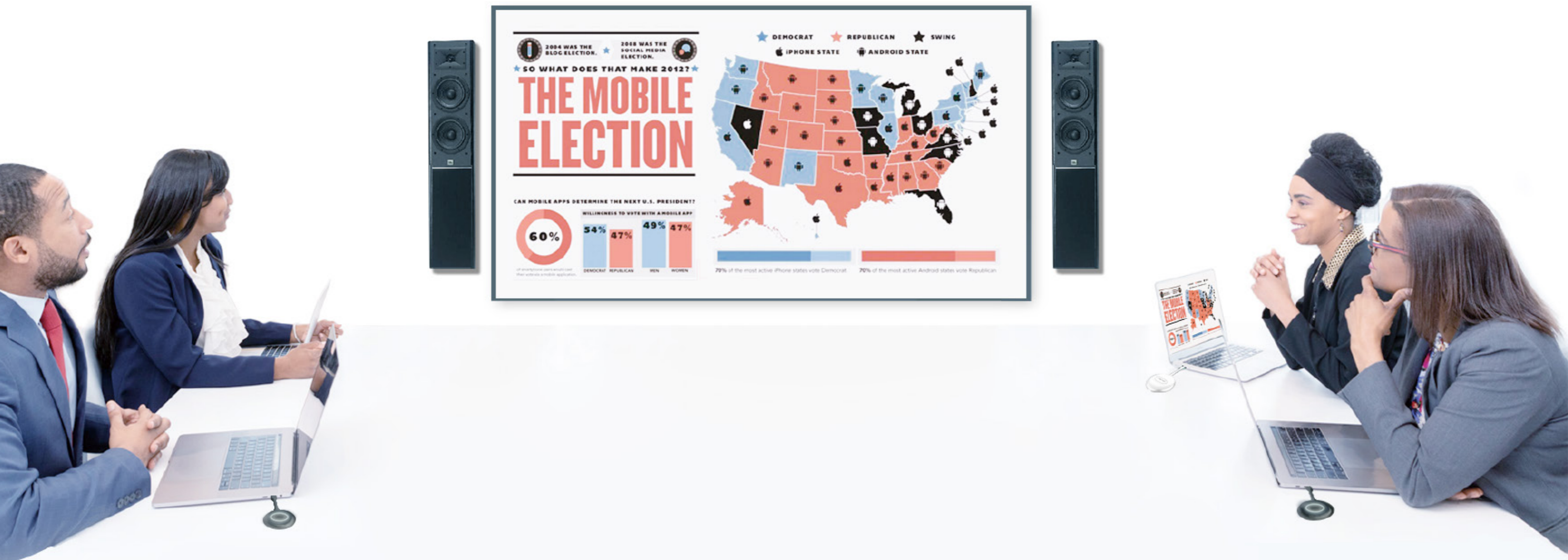
Multiview

Physical cable connection allows only one user projection from one device at a time. iShare supports single view, 1x2 split view or 2x2 quad-view. Supports up to 16x input sources connected simultaneously.

Touch Back Control

With the interactive display or whiteboard, you can control your source PC/Mac by manipulating or annotating without any cable connected or walking back to your seat.



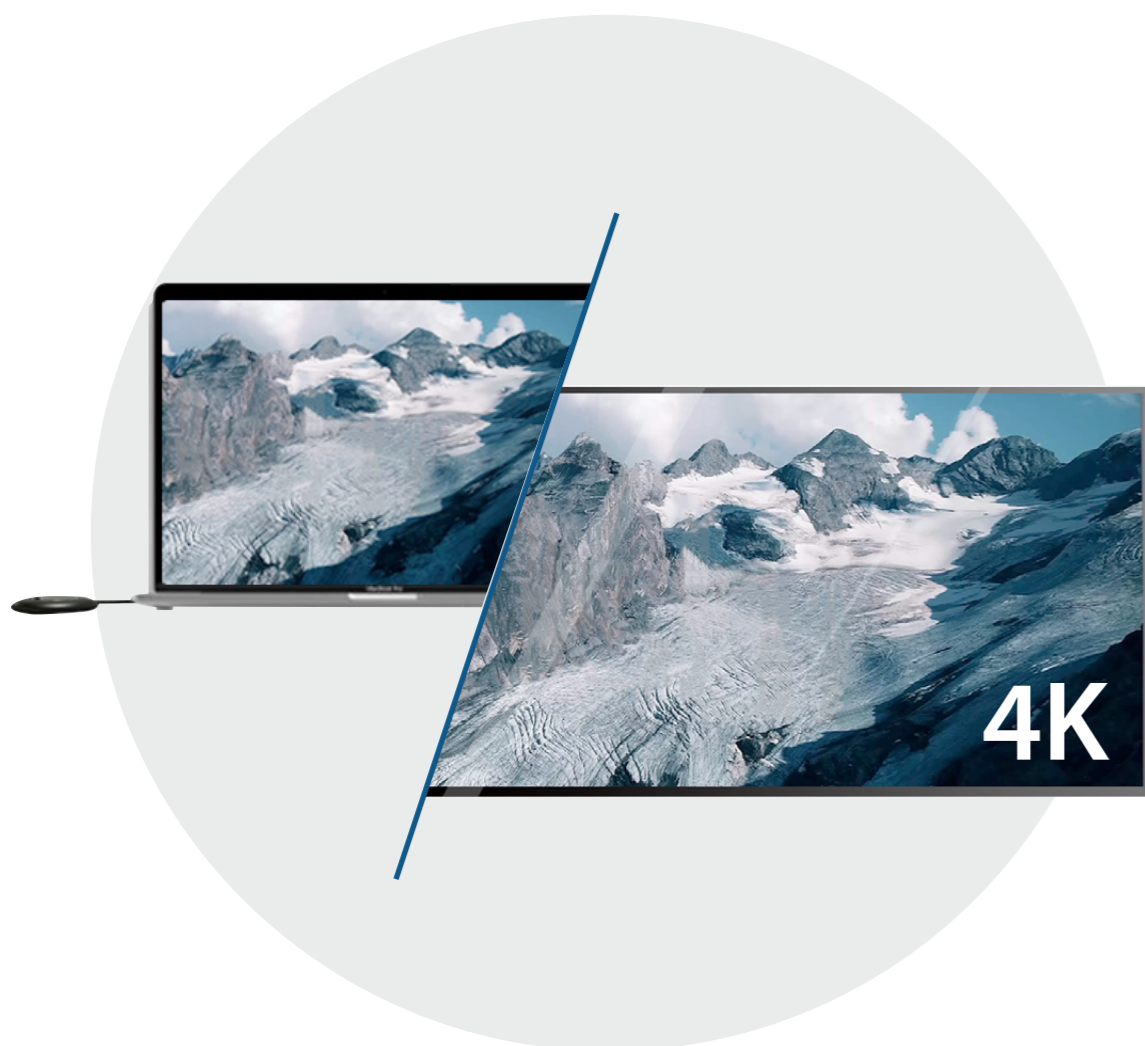


Separated Audio

What if your display does NOT have built-in speaker? iShare receiver box provides 3.5mm separated audio output to connect your standalone speaker/ Sound Bar.

Android Casting with Audio

iShare is the first in this industry to support casting video and audio together from Android devices (conventionally, only iOS devices with audio).



4K UHD 60Hz

iShare receiver supports up to 4K60Hz (iShare400 series) via HDMI connection to the display.

The dongle supports up to 1080p/60Hz and a latency of 70 to 100ms (or 0.07 to 0.1s).

Note: 60Hz under Windows 10



Dual-WiFi

What if you want to use internet when casting your mobile device which is connecting the meeting room Wi-Fi without Internet? iShare is the first in this industry to support Dual-WiFi technology that allows you to visit the Internet while casting or show online contents.



Cross - Platform

iShare works on any PC or Mac, but what if you want to project content from your mobile devices? It supports AirPlay and Miracast technologies built in to project your any content.

Landscape or Portrait

iShare supports both landscape and portrait display installation. It supports 0, 90, 180 and 270 degrees image rotation which allows you to present your mobile device in full screen without any stretch.



specification

16max

Simultaneous users connected

4max

Simultaneous users on screen

30m

Wireless range

0.1s

Mirroring latency

HDMI

Video out interface

FHD

Mirroring resolution


YES

Touchback control

YES

Plug & Play

Compare

Receivers/ Rx/ Base Unit	iShare 100	iShare 200	iShare 400
			
Number of Users Simultaneous on screen	1	2	4
Video Output	1x HDMI 1080p HD	1x HDMI 4K/60Hz UHD	1x HDMI 4K/60Hz UHD, 1x VGA
Max. Users connected	8	8	16
Input Ports	2x USB	3x USB	4x USB
Antennas	Built - in	External antennas	External antennas
Wireless	2.4G / 5G	2.4G / 5G	2.4G / 5G
Moderation	Yes	Yes	Yes
Receiver OS	Android 7.1	Android 7.1	Android 7.1
Integrated operation	Standalone or network integrated operation	Standalone or network integrated operation	Standalone or network integrated operation
Central managment	Yes	Yes	Yes
Interactivity	blackboarding, annotation & touch back support	blackboarding, annotation & touch back support	blackboarding, annotation & touch back support
Touch Back Control	Yes, control PC / Mac from touchscreen wirelessly <Windows: 10 points MAC: Single point>		
RS232	No	No	Yes
TF drive	No	Built-in 64G	Built-in 64G
WiFi	2.4G STA + 5.8G Hotspot	2.4G STA + 5.8G Hotspot	2.4G STA + 5.8G Hotspot
LAN	RJ45	RJ45	RJ45

Receivers/ Rx/ Base Unit	iShare 100	iShare 200	iShare 400
Wireless transmission protocol	IEEE 802.11 b / g / n	IEEE 802.11 b / g / n	IEEE 802.11 b / g / n
USB dongle/ button resolution	1080p / 30	1080p / 30	1080p / 30
Wired and Wireless Bridge	Yes	Yes	Yes
Cross Platform	Windows, macOS, iOS, Android	Windows, Mac OS, iOS, Android	Windows, Mac OS, iOS, Android
Range	Up to 30m	Up to 30m	Up to 30m
AirPlay	Yes	Yes	Yes
Miracast	Yes	Yes	Yes
Android APP mirror	Yes, with audio	Yes, with audio	Yes, with audio
Windows wireless	Yes	Yes	Yes
Dynamic password	Yes	Yes	Yes
Image Rotation	90/180/270 degrees	90/180/270 degrees	90/180/270 degrees
Power	DC 12V 1A	DC 12V 1A	DC 12V 1A
Dimensions without package	Hexagons: 96mm 2 sides 85mm 4 sides	160 x 130 x 24 mm	179 x 115 x 33mm
Dimensions with package	211 x 179 x 69mm	348 x 241 x 48mm	318 x 241 x 94mm
Net Weight	210g	380g / 450g	400g / 550g
Gross Weight	700g	1.2kg / 1.3kg	1.45kg / 1.6kg
Operating Temperature	0-40 C	0-40 C	0-40 C
Humidity	10 % - 90 %	10 % - 90 %	10 % - 90 %
Warranty	3 years	3 years	3 years

Dongles/ Tx

iShare U11	USB-A Dongle: Mirror and pair by the USB A port
iShare K31	3-in-1 dongle (HDMI, Type C, USB A): Mirror and pair by the HDMI, Type C, and USB A; Pair by the USB A port.
iShare S21	2-in-1 dongle (HDMI, Type C): Mirror and pair by the HDMI and Type C; Pair by the Micro-to-USB A cable.

Contact Us

INFOBIT is a leading manufacturer of professional audio video (ProAV) transmission/switching, wireless collaboration system, cables and video wall control technology. INFOBIT's mission is to offer the most innovative and cost-effective solutions for our customers who are looking for agile collaboration technologies to transform the way people connect and communicate.



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