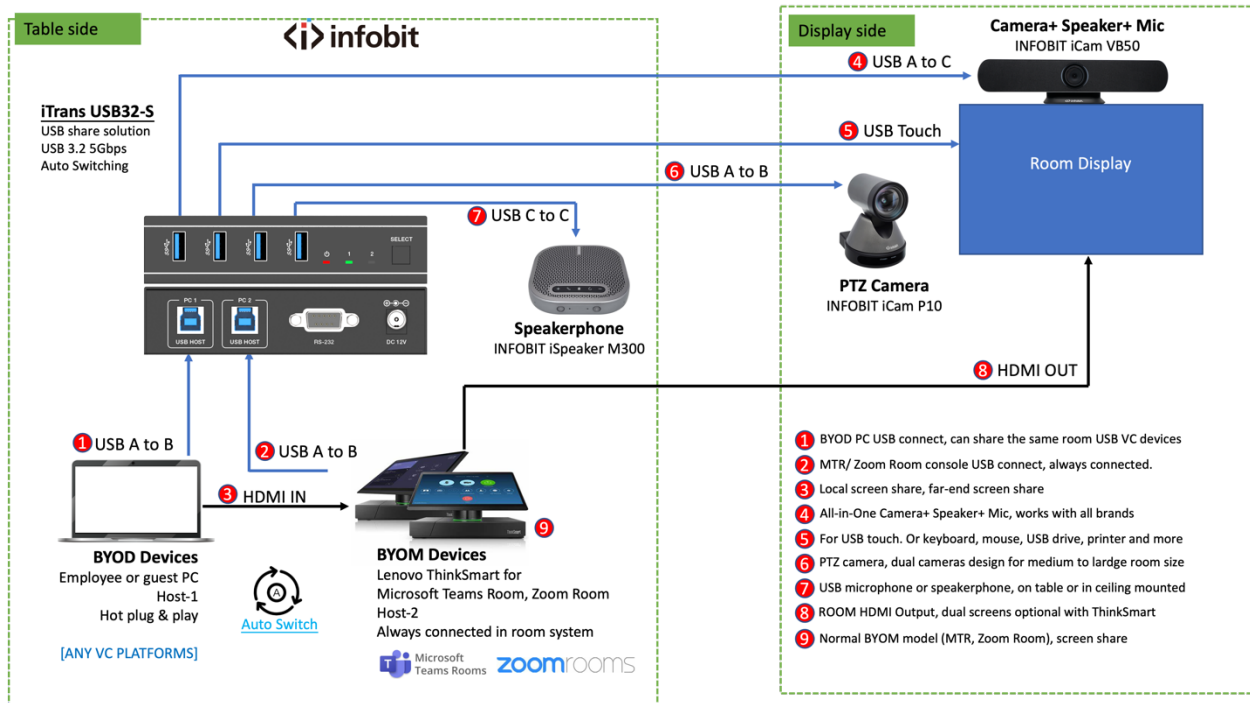


iTrans USB32-S

USB 3.2 5Gbps Switcher with auto switching
Lenovo ThinkSmart MTR/ Zoom Room integration

Unlock BYOM – BYOD on Lenovo Microsoft Teams Rooms and Zoom Rooms videoconference



Challenges we are facing today.

From time to time, the employees (even our guests) are always invited to attend online meetings across different VC platforms like Microsoft Teams, Zoom, BlueJeans, GoToMeeting, Skype, Webex, Google Meet, StarLeaf, Lifesize, and more. The IT must make sure that anyone in that meeting room has access to high-quality USB devices. It can control and connect all conferencing equipment in a room such as cameras, microphones, and speakers, in conference rooms without latency, enabling users to easily switch between USB devices from the existing Room PC/ console to their own laptop.

How do we improve?

INFOBIT brings BYOM/BYOD flexibility to videoconferencing solutions with Lenovo ThinkSmart and INFOBIT iTrans USB32-S. The integration includes Lenovo ThinkSmart incorporating smarter



collaboration technology into meeting rooms of all sizes, while INFOBIT's iTrans USB32-S BYOD USB AV switcher grants anyone in that meeting room access to high-quality USB devices.

The iTrans USB32-S USB 3.2 switcher can control and connect all conferencing equipment in a room such as cameras, microphones, and speakers, in conference rooms without latency, enabling users to easily switch between USB devices from the Lenovo ThinkSmart to the laptop.

It eliminates the frustration of equipment that takes too long to connect to the laptop or does not work together, providing a high-quality AV experience that enhances understanding, engagement, and interaction.

Features

Easily enable BYOM/BYOD

Switch up to 4 USB devices with 2 PC hosts

Automatic, manual, RS232 control

Built on the familiar Teams Rooms or Zoom Rooms platform

USB 3.2 5Gbps

Sufficient power(5V1A) for latest cameras

What the users can benefit?

- Connectivity to laptop using just one more USB A to connect all conferencing equipment in a room such as cameras, microphones, and speakers, in conference rooms without latency.
- Support for switching between MTR-mode (or Zoom Room mode) and BYOD (Bring-Your-Own-Device) mode.

MTR/ Zoom Room -Mode: The connected HDMI cable to the Lenovo ThinkSmart can be used to share the laptop on to the screen or share to far-end.

BYOD-Mode: The single USB A to B cable connects the USB-based video conference equipment directly to the laptop so that the user can run a local video conference call with any VC-platform, without limitation to only MTR or Zoom. And this laptop has screen sharing and fully access the room VC devices like camera, touch control, microphone, speakerphone and only use the same Room display.

Relevant products:

Below are relevant products working with the iTrans USB32-S from INFOBIT brand:

All in One Cameras: <https://www.infobitav.com/category/meeting-camera/all-in-one-camera/#f1>

PTZ cameras: <https://www.infobitav.com/category/meeting-camera/ptz-camera/#f1>

USB webcams: <https://www.infobitav.com/category/meeting-camera/usb-webcam/#f1>

Microphones: <https://www.infobitav.com/category/microphone-speaker/microphone/#f1>

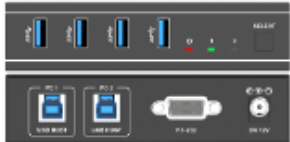


Speakerphones: <https://www.infobitav.com/category/microphone-speaker/speakerphone/#f1>

Fiber Optical Cable USB A to B cables: <https://www.infobitav.com/u31-ambm321/>

USB extenders: <https://www.infobitav.com/category/extenders-and-connectivity/usb-extenders/#f1>

USB extension cables: <https://www.infobitav.com/category/cables-and-adapters/usb-active-copper-cable-acc/#f1>

Comparison V.S competitors

Brands	INFOBT	INOGENI	EXTRON
Picture			
Model	iTrans USB32-S	TOGGLE	SW2 USB PRO
USB Host	2x USB B	2x USB B	2x USB C
USB Device	4x USB A	3x USB A	3x USB A 1x USB C
USB Data Rates	5Gbps, USB 3.2 Gen2, SuperSpeed+	5Gbps, USB 3.2 Gen1, SuperSpeed	10Gbps, USB 3.2 Gen2, SuperSpeed+
Available USB power	5V1A for each USB device	1.8A shared for USB devices	USB C: 1.5A USB A 3.2: 900mA USB A 2.0 HID: 100mA/por
Keep Active	Yes	NO	Optinal
Control	Automactic, Manual, RS232	Automactic, Manual, RS232, GPIO	Automactic, Manual, RS232
Price	★★	★★★★	★★★★★★

Product details

Please visit our website iTrans USB32-S: <https://www.infobitav.com/itrans-usb32-s-v2/>