

vSolution Cynap systems: Collaboration & wireless presentation solutions

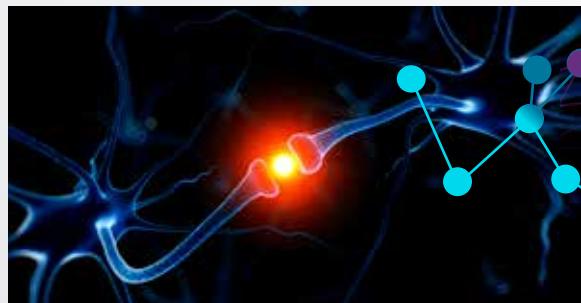


Collaboration, presentation & knowledge sharing

When you've got something to say, we believe it is important that getting your message across and making an impact should be as easy as possible.

Our aim is to help you to explain it better, to give you the freedom to share your knowledge and collaborate with others - however you want, and whenever you want, when your audience is in the same room or on the other side of the world.

**Because knowledge matters -
to all of us.**



Just like in the human brain where synapses are essential for quick processing and transmission of information, Cynap and Cynap Core are unique, powerful, and flexible systems, that give you instant access to information of all types from any source.





Connecting media -
connecting minds

"Cynap is a powerful collaboration system that enables high performance presentation, recording, and distribution of all types of multimedia content material."

*Douglas Marsland - Head of Audiovisual Services.
Heriot-Watt University, Edinburgh, UK.*

Choose your Cynap system!



CYNAP PURE

BYOD: wireless presentation made easy

A compact BYOD wireless presentation solution, perfect for classrooms, meeting rooms, and huddle spaces of all sizes, where high quality, easy-to-use, wireless screen sharing onto a central shared screen is the primary focus.



BYOD screen sharing



Touchback-function



Enterprise level security



Flexible network integration



Room management APIs



Peripheral device control



CYNAP PURE PRO

Outstanding wireless presentation and collaboration

With all the functionality of Cynap Pure, plus some of the features of our larger Cynap systems, Cynap Pure Pro is an ideal add-on to existing infrastructure, providing high performance wireless screen mirroring, combined with a range of popular collaboration tools.



BYOD screen sharing



Whiteboard & Annotation



Document & Media Player



Zoom meetings WebRTC



IP stream receive



Integrated Web browser



Audio/Video USB input



Touchback function



Enterprise level security



Flexible network integration



Room management APIs



Peripheral device control



Office 365



vSolution Meeting



Advanced connectivity



CYNAP CORE

Advanced collaboration & presentation solution

Easy to use collaboration system, providing ‘core essential’ collaboration features. Advanced network integration options make it an ideal centrepiece for smaller installations, and it is also a key component of our MATRIX active learning classroom solution.

BYOD screen sharing	Whiteboard & Annotation	Document & Media Player	
Zoom meetings WebRTC	IP stream receive	Integrated Web browser	Enterprise level security
Audio/Video USB input	vSolution MATRIX compatible	Advanced network options	Room management APIs
Touchback function	Enterprise level security	Room management APIs	vSolution MATRIX main station
Peripheral device control	Office 365	vSolution Meeting	vSolution Meeting
Web-casting	Panopto/Opencast Lecture Capture	Office 365	

vs



CYNAP

Centrepiece of the modern classroom

A powerful all-in-one wireless presentation and collaboration system, featuring a media player, web conferencing, recording and streaming, BYOD wireless screen sharing, and annotation functionality. Also the ‘main station’ of our MATRIX collaboration solution.

Cynap Pure: BYOD wireless presentation made easy!

When you're looking for a wireless BYOD presentation solution for your organisation – look no further than Cynap Pure, the leading solution for meeting rooms, classrooms and huddle spaces everywhere.

With best-in-class, crystal clear, 4K UHD resolution, unrivaled ease of use, 4 window on-screen display, touchback functionality, and unique professional features unavailable on any other competitor system, check out Cynap Pure, the No. 1 wireless BYOD screen sharing solution available today.



Pure perfection!

- >> Easy to setup, simple to use
- >> Hassle-free screen mirroring for all smartphones, laptops & tablets
- >> No apps, no dongles required
- >> Best-in-class security features
- >> Outstanding hardware performance
- >> Remote administration & management

No apps, no buttons, no cables, no hassle



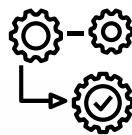
Cynap Pure supports AirPlay, Miracast, and Chromecast screen mirroring, so no apps, buttons, dongles or extra software are needed when sharing content on-screen from any smartphone, laptop or tablet.

Enterprise level security



Network security is a key consideration, and our custom-built, closed, Linux system offers 100% wireless data encryption, IEEE802.1x authentication, plus customisable security features to give you exactly the level of protection you require.

Remote management & administration



Our vSolution Link Pro software is supplied free of charge facilitating easy remote setup, monitoring, management, and updating of multiple systems across multiple locations.

4K UHD output resolution



4K UHD output resolution with 60 frames per second, ensures that on-screen content from any device always looks superb, and the innovative touchback feature gives you latency-free remote control of your laptop while working at the main screen.

Professional integration



Cynap Pure can be set up and used immediately. Settings are easy to configure, and customisable/prepared API modules ensure professional integration, whatever your requirements. Configuration is also possible to control peripheral devices.

Free firmware, no license fees



Regular firmware updates provide you with new features and improvements, helping to extend the life of your investment and maximise your ROI.



First class presentations!

- >> Intuitive user interface
- >> App-free, dongle-free wireless screen sharing for all laptops, smartphones & tablets
- >> Supports AirPlay, Miracast, Chromecast, vSolution Cast



Cynap Pure Pro: Flexible presentation & collaboration!

With all the functionality of Cynap Pure, plus many of the features of our larger Cynap systems, Cynap Pure Pro provides app-free, button-free wireless screen mirroring, combined with a range of other popular collaboration tools. Meeting rooms, classrooms and huddle spaces can all benefit from the extra features such as web conferencing, annotation and whiteboard functionality, media player, web browser, and much more - all operated seamlessly using our award-winning, easy-to-use Cynap GUI.





Cynap Pure Pro: Extended version with popular collaboration tools

Integrated web browser



Display web-based content side by side on-screen, together with your regular presentation materials for incredible flexibility in classrooms or meeting rooms.

Annotate over any open window



Add to your content material using our built-in annotation features - or note down your ideas using the digital whiteboard, and save the output of both for further use.

Access your files from any source



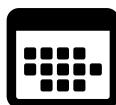
Data is shared on-screen easily from cloud, network drives or mobile devices – even laptops are no longer essential – just bring your content on a USB stick, or download directly from the cloud!

Instant access to Zoom meetings



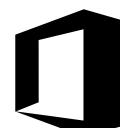
Cynap Pure Pro provides support for Zoom video meetings. It's easy to start an instant meeting or join a scheduled Zoom meeting directly from within Cynap Pure Pro. Support for WebRTC web conferencing is also provided.

vSolution Meeting feature pack



The optional room booking feature pack interfaces perfectly with your Outlook Calendar. It's easy to upload files in advance of a meeting, and automatically distribute them afterwards, and the on-screen quick tools bar ensures quick and easy control of all content.

Office 365 feature pack



Access popular Office 365 apps directly from Cynap Pure Pro including Microsoft Teams (active Office 365 account required). Files are easy to open, work on collaboratively, and share with teammates.

Cynap Core: Core essentials for collaboration & presentation!

Cynap Core provides the core essential features you need for effective collaboration, and wireless presentation. This powerful, secure, and easy-to-use collaboration system provides a complete all-in-one meeting room solution. It is also a key component of our vSolution MATRIX active learning classroom collaboration solution.

App-free, dongle-free screen sharing!



Connect and share your screen using the wireless technology that's built into your own mobile device. Our wireless BYOD solution suits all iOS, iPadOS, Android, Chrome OS, Windows and Mac devices - with full support for AirPlay, Chromecast, and Miracast screen mirroring.

Capture your big ideas!



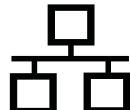
It's easy to create extra content material using our built-in digital whiteboard and annotation features, and multiple users can annotate on-screen at the same time if required.

vSolution Meeting Feature Pack



This optional room booking feature pack interfaces perfectly with your Outlook Calendar. It's easy to upload files in advance of a meeting, and automatically distribute them afterwards, and the on-screen quick tools bar ensures quick and easy control of all content.

Implementation advantages



The ability to configure three separate networks (ie. BYOD WiFi, control and admin, and internet service, offers significant advantages when planning your working and learning environments.

Instant access to Zoom meetings!



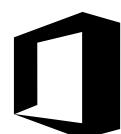
Cynap Core provides support for Zoom video meetings. It's possible to start an instant meeting or join a scheduled Zoom meeting directly from within Cynap Core. Support for WebRTC web conferencing is also provided.

Display & share your files easily

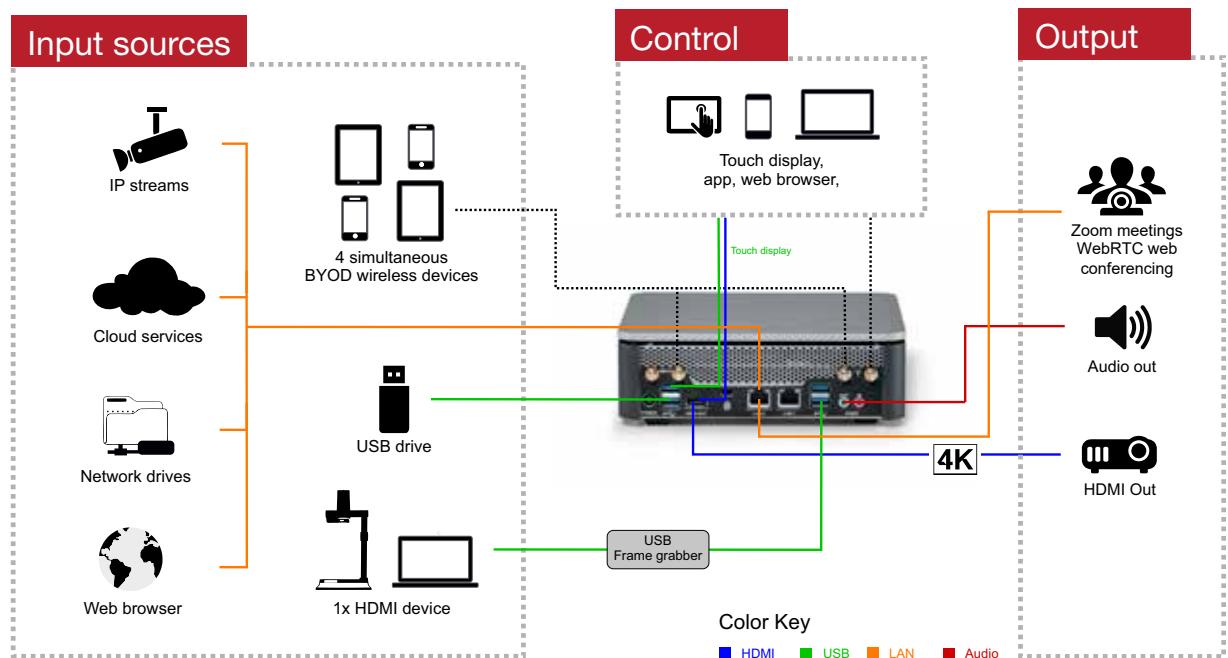


Share your data on-screen easily from cloud, network drives or mobile devices – even your laptop is no longer essential – just bring your content on a USB stick, or download it directly from the cloud!

Office 365 Feature Pack



Access popular Office 365 apps directly from Cynap Core including Microsoft Teams (active Office 365 account required). Files are easy to open, work on collaboratively, and share with teammates.



WINNER
SCN
INSTALLATION
PRODUCT
AWARD
Presented at
infocomm
2018

vSolution Cynap™ Presentation, Collaboration & Knowledge Sharing

Just like in the human brain where synapses are essential for rapid processing and transmission of information, the Cynap presentation and collaboration system, is a powerful, multi-functional, flexible interface, providing quick and easy access to information of all types from any source. It is the ideal system for inspiring engagement, interaction, and collaboration, in education, business and courtroom environments. With its optional feature pack, Cynap also functions as the 'main station' of our vSolution MATRIX collaboration solution.



Media player: Information on demand

Cynap plays, displays, records, and streams all commonly used media simultaneously, providing incredible versatility during meetings, lectures, and collaborative

sessions. Information is easily available, whether stored locally or in the cloud, and files are also accessible for playback using a connected USB stick.



Video recording / Lecture capture agent

Full HD video recording captures all types of content materials, making flexible recording of multi-source, multimedia educational content easier than ever before.

Adding the optional Capture Feature Pack enables Cynap to also act as a capture agent for Panopto and Opencast video management platforms.



Webcasting: Efficient knowledge sharing

Our optional Webcasting Feature Pack makes it simple to stream content for live or on-demand viewing via platforms such as Wowza, YouTube, Facebook Live. Additionally, students

or work colleagues on the same network as the presenter can receive and record a stream to their mobile devices using our vSolution App.



Wireless presentation: Bring your own device (BYOD)

Cynap offers an all-in-one wireless BYOD solution suitable for all smartphones, tablets and laptops. AirPlay, Chromecast, and Miracast mirroring is supported, and up to 4

devices can connect without needing extra apps, dongles or additional software, and display on-screen content simultaneously in up to 4K output resolution.





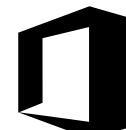
"Cynap is a powerful collaboration system that enables high performance presentation, recording, and distribution of all types of multimedia content material"

*Douglas Marsland -
Head of Audiovisual Services.
Heriot-Watt University, Edinburgh, UK.*



Office 365 Feature Pack

The Office 365 Feature Pack provides access to popular Office 365 apps such as Word, PowerPoint, Excel, Outlook, Microsoft Teams, and OneNote (active Office 365 account required).



Access to Zoom meetings

Cynap provides support for Zoom video meetings. It's possible to start an instant meeting or join a scheduled Zoom meeting directly from within a Cynap system.



zoom

Whiteboard and annotation

Collaborate together using the built-in digital whiteboard and annotation features of the Cynap System. Written notes are easily recorded and shared, along with other multimedia information.



Meeting room scheduling

The optional vSolution Meeting Feature Pack integrates a room booking feature into Cynap which interfaces perfectly with your Outlook Calendar, and also features flexible ad-hoc in-room booking capability.

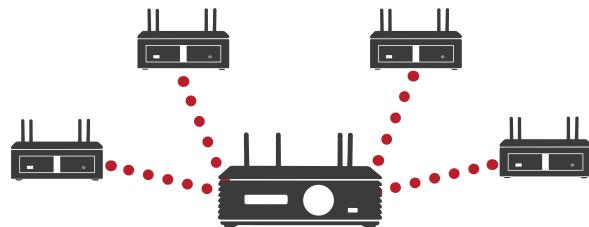


vSolution MATRIX: Networked AV-based technology for active learning

vSolution MATRIX is an AV over IP-based collaboration solution from WolfVision, which uses multiple Cynap / Cynap Core units to stream video and audio between multiple screens using existing network infrastructure.

Available as a feature pack upgrade for Cynap systems, it is ideal for active learning classrooms, training rooms, and courtrooms of all sizes, and for other applications where multiple display screens are deployed to leverage collaborative learning and working.

A single feature pack enabled Cynap unit, designated as the 'main' system in the room, is connected to multiple workstations with either a Cynap or a Cynap Core system installed. Content is shared between connected monitors and the main screen in the room



with all processing performed by the installed Cynap systems themselves. This eliminates the need for additional encoding/decoding hardware.

Enterprise level encryption ensures secure delivery of content materials between workstations, and this scalable, cost effective, presentation and collaboration solution gives all the performance, and reliability associated with traditional AV distribution methods.



**INAVATION AWARDS
TECHNOLOGY FINALIST 2019**



Easy drag & drop control of multiple screens

A Cynap system at every workstation ensures an intuitive and easy-to-use collaborative working environment for all users, and the simple drag and drop interface enables content to be moved effortlessly between different screens in the room.

The Room View is used to control pushing and pulling of content between displays, and flexible configuration settings enable up to 40 workstations to be configured using either names, num-

bers or colours, to exactly match the actual layout of individual learning spaces.

For installations using multiple room layouts, up to 5 Room View templates can be configured and stored for use when required. Up to 5 pre-defined groups can also be set up to suit environments where content needs to be pushed to specific groups of display screens.



vSolution MATRIX: Key benefits

Multi-functional workspaces



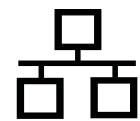
Individual and multiple workstations can operate independently of the main central station, enabling room usage to be maximised. Workstations can be used separately for breakout groups, or for small groups working independently during times when the entire room is not being used.

Free firmware updates, no hidden costs!



When installing up to 40 workstations, it's a key benefit that WolfVision does not charge subscription fees or apply per workstation recurring licensing costs. All firmware updates are free of charge, maximising your ROI and helping to futureproof your system.

Implementation advantages!



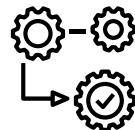
The ability to configure three separate networks (ie. BYOD WiFi, control and admin, and internet service) offers significant advantages when planning your classroom setup.

App-free, dongle-free working & learning



Competitor solutions require the use of apps, dongles, and additional software in the classroom. Only WolfVision offers a true app-free, dongle-free, hassle-free learning environment for all students.

Easy remote administration



Multiple Cynap/Cynap Core components of the vSolution MATRIX system are easily set up, managed and updated remotely using our free-of-charge vSolution Link Pro software.

Professional advice, proven technology!



With 250+ successful vSolution MATRIX active learning classroom installations already, you can be confident in receiving expert advice, service, and support for your chosen solution from our experienced, professional, worldwide team.

Files at your fingertips

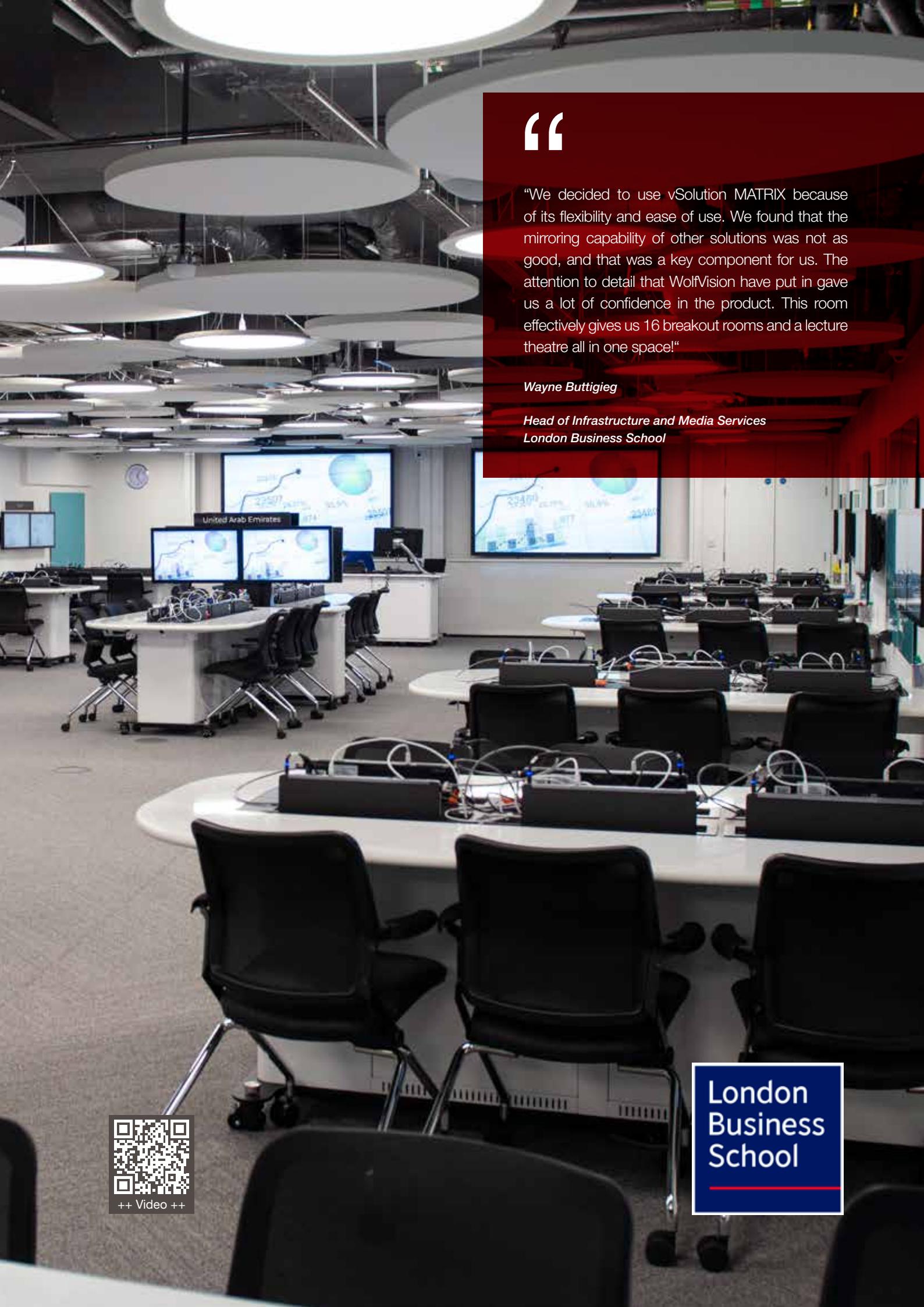


We know that no two classes are ever the same - and that's why our MATRIX solution lets you fetch your files from cloud, network, FTP, USB or other sources, and share them with the workstations easily - for maximum flexibility in the classroom!

Enterprise level security



Built on a secure, unmodifiable Linux platform with 100% data encryption, and user-configurable security features, enables vSolution MATRIX to satisfy the security requirements of every organisation.



“

"We decided to use vSolution MATRIX because of its flexibility and ease of use. We found that the mirroring capability of other solutions was not as good, and that was a key component for us. The attention to detail that WolfVision have put in gave us a lot of confidence in the product. This room effectively gives us 16 breakout rooms and a lecture theatre all in one space!"

Wayne Buttigieg

*Head of Infrastructure and Media Services
London Business School*



++ Video ++

**London
Business
School**

Cynap systems specifications



Features	Cynap Pure	Cynap Pure Pro	Cynap Core	Cynap
Operating system	Linux	Linux	Linux	Linux
Output resolution	2160p60/30, 1080p60/30, 720p60	2160p60/30, 1080p60/30, 720p60	2160p30, 1080p60/30, 720p60	2160p60, 2160p30, 1080p60
Supported devices for wireless mirroring (up to 4K depending on device)	iOS, iPadOS, Android, Windows, macOS, Chrome OS	iOS, iPadOS, Android, Windows, macOS, Chrome OS	iOS, iPadOS, Android, Windows, macOS, Chrome OS	iOS, iPadOS, Android, Windows, macOS, Chrome OS
Supported mirroring protocols	AirPlay, Miracast (Peer-to-Peer and MICE), Chromecast, vSolution Cast	AirPlay, Miracast (Peer-to-Peer and MICE), Chromecast, vSolution Cast	AirPlay, Miracast (Peer-to-Peer and MICE), Chromecast, vSolution Cast	AirPlay, Miracast (Peer-to-Peer and MICE), Chromecast, vSolution Cast
vSolution MATRIX compatible	-	-	Yes, client only	Yes (main station via optional feature pack, or client)
Media Player: Supported image file formats	-	GIF, JPEG, BMP, PNG	GIF, JPEG, BMP, PNG	GIF, JPEG, BMP, PNG
Media Player: Supported document file formats	-	PDF, Word, PowerPoint, Excel, Text, HTML	PDF, Word, PowerPoint, Excel, Text, HTML	PDF, Word, PowerPoint, Excel, Text, HTML
Media Player: Supported video file formats	-	AVI, WMV, MOV, MP4, DivX, MKV, M4V, OGV	AVI, WMV, MOV, MP4, DivX, MKV, M4V, OGV	AVI, WMV, MOV, MP4, DivX, MKV, M4V, OGV
Media Player: Supported audio file formats	-	MP3, WMA, MKA, OGA, OGG	MP3, WMA, MKA, OGA, OGG	MP3, WMA, MKA, OGA, OGG
Max. no. of on-screen windows	4	4	4	4
Dual screen function	-	-	-	Yes
Local streaming	-	-	-	Yes (Unicast/ Multicast), RTP, RTSP
Webcasting (Wowza, YouTube, Facebook etc.)	-	-	-	Yes, via optional Feature Pack
Local video recording	-	-	-	Yes, up to 1080pHD, 30fps
Optional Capture agent (Panopto/OpenCast)	-	-	-	Yes, via Feature Pack option
Cloud services	-	Yes, Google Drive, Dropbox, Box, Jiangguoyun, OneDrive, WebDAV	Yes, Google Drive, Dropbox, Box, Jiangguoyun, OneDrive, WebDAV	Yes, Google Drive, Dropbox, Box, Jiangguoyun, OneDrive, WebDAV
Optional Office 365 Feature Pack	-	Yes	Yes	Yes
Optional vSolution Meeting Feature Pack	-	Yes	Yes	Yes
Access to network drives	-	Yes	Yes	Yes
Whiteboard and annotation	-	Yes	Yes	Yes
Protected/Open presentation modes	Yes (via room control system)	Yes	Yes	Yes
Web conferencing support	-	Zoom, WebRTC, Microsoft Teams	Zoom, WebRTC, Microsoft Teams	Zoom, WebRTC, Microsoft Teams
vSolution Link Pro remote admin software	Yes	Yes	Yes	Yes
Encrypt and save personal user settings	-	Yes, save onto USB stick	Yes, save onto USB stick	Yes, save onto USB stick
Integrated web browser and screensaver	-	Yes	Yes	Yes
Video input	-	HDMI In not supported (HDMI source possible via frame grabber if required)	HDMI In not supported (HDMI source possible via frame grabber if required)	HDMI x2 (HDMI with HDCP 1.4)
HDBaseT 1.0 input	-	-	-	Optional x1 (only when HDMI input 2 is not in use)
Video output	HDMI x1	HDMI x1	HDMI x1	HDMI x2 (HDMI with HDCP 1.4)
HDBaseT 1.0 output	-	-	-	Optional x1 (only when HDMI output 1 is not in use)
Audio	Via HDMI out, USB	Via HDMI out, USB	Line in / Line out (unbalanced, 3.5mm)	Line in / Line out (unbalanced, 3.5mm)
USB ports	Rear USB 3.0 x2, Front USB 3.0 x2	Rear USB 3.0 x2, Front USB 3.0 x2	Rear USB 3.0 x4, Front USB 2.0 x1	Rear USB 3.0 x4, front USB 2.0 x1
LAN ports	Yes 1x 1GigE	Yes 1x 1GigE	Yes 2x 1GigE	Yes, 2x 1GigE
Bluetooth device discovery	Yes	Yes	Yes	Yes
WLAN standards	802.11 ac/a/b/g/n (2.4 & 5GHz)	802.11 ac/a/b/g/n (2.4 & 5GHz)	802.11 ac/a/b/g/n (2.4 & 5GHz)	802.11 ac/a/b/g/n, (2.4 & 5GHz)
Network protocols	TCP/IP, HTTP, HTTPS, SNTP/NTP, SSL, SSH, UDP	TCP/IP, HTTP, HTTPS, SNTP/NTP, SSL, SSH, UDP	TCP/IP, FTP, HTTP, HTTPS, SNTP/NTP, SSL, SSH, UDP, LDAP, LDAPS	TCP/IP, FTP, HTTP, HTTPS, SNTP/NTP, SSL, SSH, UDP, LDAP, LDAPS
IP configuration	DHCP, Static (IP address, Subnet mask, Default gateway, DNS server), Proxy, Interface priority	DHCP, Static (IP address, Subnet mask, Default gateway, DNS server), Proxy, Interface priority	DHCP, Static (IP address, Subnet mask, Default gateway, DNS server), Proxy, Interface priority	DHCP, Static (IP address, Subnet mask, Default gateway, DNS server), Proxy, Interface priority
Security authentication for LAN	IEEE 802.1X	IEEE 802.1X	IEEE 802.1X	IEEE 802.1X
Security encryption for wireless WLAN	WEP, WPA2, WPA2 Enterprise or IEEE 802.1X	WEP, WPA2, WPA2 Enterprise or IEEE 802.1X	WEP, WPA2, WPA2 Enterprise or IEEE 802.1X	WEP, WPA2, WPA2 Enterprise or IEEE 802.1X
RMS encryption	Yes	Yes	Yes	Yes
External controlling	Multi-touch display, web interface, room control system, keyboard/mouse, optional remote control	Multi-touch display, web interface, room control system, keyboard/mouse, optional remote control	Web interface, Visualizer, multi-touch display, room control system, keyboard/mouse, optional remote control	Remote control, web interface, Visualizer, multi-touch display, room control system, keyboard/mouse, device status display
Dimensions (L x W x H)	115 x 110 x 37 mm (4.53 x 4.33 x 1.46")	115 x 110 x 37 mm (4.53 x 4.33 x 1.46")	203 x 196 x 67mm (7.99 x 7.71 x 2.63")	245 x 245 x 79mm (9.65 x 9.65 x 3.1")
Power consumption	65-90W	65-90W	Max. 80W	Max. 105W
Weight	480g (1.06lb)	480g (1.06lb)	1840g (4.05lb)	2530g (5.58lb) standard configuration 19" rack unit mounting, under desk mount, USB hub, HDBaseT-TX module
Optional accessories	Optional remote control	Optional remote control	Optional remote control, 19" rackmount, VESA mount (75mm /100mm)	Remote control, power supply, antennas, LAN cable
Included accessories	Power supply, VESA mount (75mm /100mm)	Power supply, VESA mount (75mm /100mm)	Power supply, antennas	Remote control, power supply, antennas, LAN cable
Limited warranty	3 years	3 years	3 years (optional extension to 5 years)	3 years (optional extension to 5 years)

vSolution MATRIX specifications

Features

Description	Feature pack option. Activate on a single Cynap system to enable network AV functionality between multiple Cynap and Cynap Core systems
Number of Cynap systems requiring vSolution MATRIX Feature Pack	1
Maximum number of Cynap / Cynap Core stations in room	40
Additional encoders / decoders required	No
Touchscreen compatibility	Yes
Maximum stream resolution	1080p30
Annotation (Collaboration Mode)	All connected stations can annotate on a single document. Content is moderated, and annotations from specific stations can be shown or hidden as required.
Control options	Browser-based control with user-defined Room View layout
Customisable Room View layout	Yes, drag & drop configurator with user-defined stations labelled using names, numbers or colours
Room View Templates	Yes, up to 5 templates can be saved for installations using multiple room layouts
Define groups for screen content sharing	Yes, content sharing to groups from main screen possible for up to 5 pre-defined groups
Station Power On / Power Off feature	Yes
Show Screen / Show All Screens feature	Yes, status of currently displayed content on a specific screen or all screens can be checked via the Room View
Sharing content between multiple screens	Yes, push from the main station to a single client station or to all stations. Pull content from single stations to the main screen
Groupwork Mode	Enables individual stations to be used independently, without requiring the operation of the main station.
Coaching Mode	If activated, instructors can use the Room View to drag and drop content from one station directly to another, without needing to pull the content onto the screen of the Main Cynap.
Encrypted file sharing from main station to client stations	Yes, either to a single station or to all stations. Receipt of files is notified by a pop-up. Alternatively the Auto Open File option can be enabled in the settings
Network requirements	1 Gigabit Ethernet
IP Multicast Group Address range	224.3.0.0 to 224.3.0.10
Switch requirement	1 Gigabit Ethernet, Layer 2 or Layer 3 with enabled IGMP snooping
Streaming	H.264
Audio	Audio can be activated on the student stations.
Management tools, remote setup, update and management	vSolution Link Pro software (for Windows 10 Desktop, Windows Server 2012 R2 & 2016) provides admin support including centralised firmware upgrades, checking the state of a Cynap and Wake-on-LAN. A settings profile can be created and distributed to multiple Cynap systems.
Security authentication for LAN	IEEE 802.1X
Encryption of all wireless content (WLAN)	WEP, WPA2, WPA2 Enterprise or IEEE 802.1X

Please refer to Cynap & Cynap Core specifications for individual Cynap/Cynap Core system capabilities

Design and specifications subject to change!



Find out more about WolfVision solutions!



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Please contact a WolfVision representative for more information, and experience the powerful performance, versatility, and usability of our unique, flexible systems and solutions for enhancing communication, collaboration, and knowledge sharing across all environments.

Your WolfVision Partner:

More information:



wolfvision[®]

www.wolfvision.com

Head Office:

WolfVision GmbH
6833 Klaus / Austria
Tel. +43 5523 52250
wolfvision@wolfvision.com

Japan Sales Office
WolfVision Co. Ltd.
Tel. +81 3 6233 9465
wolfvision.japan@wolfvision.com

USA Sales Office
WolfVision, Inc.
Tel. +1 770 931 6802
sales@wolfvision.us

Nordic Sales Office
WolfVision Nordic (Norway)
Tel. +47 9186 9736
wolfvision.nordic@wolfvision.net

UK Sales Office
WolfVision UK Ltd.
Tel. +44 1628 509 067
wolfvision.uk@wolfvision.com

Middle East Sales Office
WolfVision Middle East (Dubai)
Tel. +971 5617 40008
wolfvision.mideast@wolfvision.com

Asia Sales Office
WolfVision Pte. Ltd. (Singapore)
Tel. +65 6636 1268
wolfvision.asia@wolfvision.net

Germany Sales Office
WolfVision GmbH
Tel. 0800 9828 787
wolfvision.deutschland@wolfvision.com

