

# COLL-IN Solo

## Meeting and breakout presentations

Meeting and small breakout sessions are part and parcel of today's business social experience and vital interaction. COLL-IN Solo enhances this experience with its ease of implementation flexible user interface and feature rich design to help bring presentations and discussions to a higher level of interactivity and collaboration.



**The dynamics of meetings and presentation has changed significantly in recent times. Changing from a regimented almost classroom experience to dynamic with a flexible flow to an almost chaotic experience with all interested participants jostling for their statement to be noted.**

COLL-IN Solo has all the tools to bring order, and freedom to these meetings. From easy presentation of slides and videos to whiteboard for notes taking or to bring in connected laptop desktops with a simple double tap of the finger.

In its simplest form COLL-IN Solo allows you to browse through your chosen presentation materials, selectively bring them to the fore, position, resize as necessary, not just full screen.

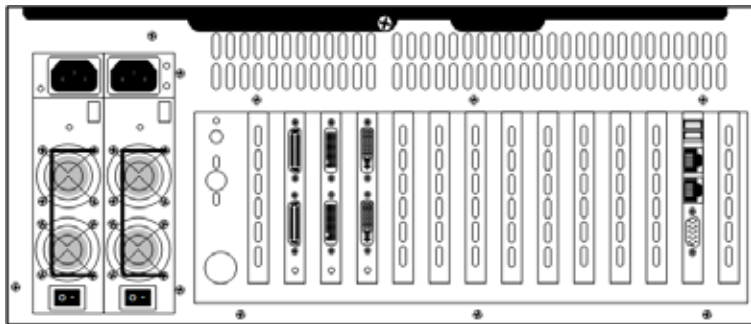
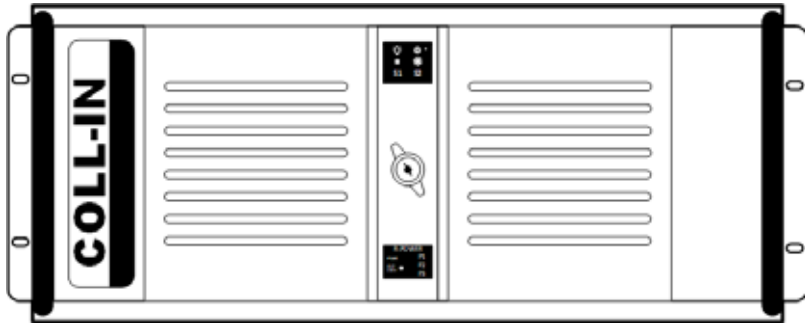
This in itself reduces the jumping back and forth on traditional presentations when referencing a previous significant point. Multiple sets of media can be simultaneously displayed for easy referencing and call back improving the flow of a presentation.

COLL-IN Solo includes a multi-page whiteboard, that can be shared on screen idea for taking notes and detailing action point for instance. Annotation sticky notes can also be attached to the various media windows further enhancing the presentation and collaboration experience. Hand drawn annotation can also be added to media windows, for instance a multiple page PDFs can have annotation and drawings added to pages. Predefined layout can be created for recurring training session.

If you have presentation material on laptops, COLL-IN Solo

helps by allowing up to 4 laptops or video conferencing equipment to be connected simultaneously and like the presentation media have these moved and resized as needed. Thus saving the swapping of cables between laptops and disrupting the flow of a meeting. COLL-IN Solo can also control connected laptops through touch to further enhance the presentation experience and reduce disruption to flow.

At the end of a session all media, annotation, whiteboards etc. can be exported for onward discussion and review further enhancing the experience and ensuring that key takeaways are easily distributed.



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GENERAL SPECIFICATIONS			
PHYSICAL		OPTIONS	
Chassis	4U 19" RackmountQ	quiet	4U 19" Ultra Quiet
CPU1	intel i7		Intel i9
Memory	16GB		32GB
Storage1	TB NVME4		TB NVME
Network2	x 1000/100/10BaseT		
OS	Windows LTSC x64		
APPC	OLL-IN HTML		
Dimmensions	17.7 x 48.3 x 48		
Weight	28Kg		
Power (W)	550watt	5500Watt	RPSU
BTU	1024		
TECHNICAL SPECIFICATIONS			
VIDEO		OPTIONS	
OuputD	PH		DMI
Resolution	3840 x 2160 @ 60Hz		Video wall configuration on request
SUPPORTED MEDIA			
Video	.mp4, .mov, .mkv, .wmv		
Picture	.bmp, .jpg, .png, .tiff		
Documents	.pdf		
Optional	Google Sheet*, Google Doc*, Google Slide*		
	* = With Google provider.		
LIVE CAPTURE			
Format	HDMI		
Resolution	2x 3840x2160 @ 60fps 2x 1920x1080 @ 60fps		
Software	No software required, live HDMI capture		
TOUCH			
Compatible	Industry standard HID on USB		
Multi Touch	Screen defined		
Passthrough	Via DH4000 HID direct to device no software required to be installed		
POTAL			
AZURE			
Access	HTTPS		
Tenent Structure	Company, User		