



Height adjustable system for interactive whiteboards

Add...
**Height
Adjustability**
*...to your interactive
whiteboard!*

- *Easy and variable height adjustable system for use by **teacher** and **student***
- *Increases interaction and engages students in front of the board*
- *Available as a wall mount or mobile stand mount solution*
- *Compatible with most **boards** and **projectors***



CONEN®



HEIGHT ADJUSTABLE BOARDS; THE BOARDS OF THE FUTURE

Since the introduction of the interactive whiteboards, teaching methods have started to change.

Classroom lessons are becoming more and more interactive as teachers realize that today's students learn better and faster with multimedia lessons and that inviting their students to use the interactive boards increases interaction and inspiration.

Since no teacher or student is equally tall, boards positioned at a fixed height limit accessibility and use of the board. The Conen mount provides maximum ease of use and the optimum ergonomic and writing position to both teachers and students. The 18" height range accommodates users of all stature and, at lower heights, allows accessibility for those in early grades or in wheelchairs.



DON'T THINK, JUST MOVE...

The Conen HA mount is the most easy-to-use height adjustable mount on the market. Designed and built with Conen's 40 years of classroom experience, the mount features a spring mechanism that ensures quick and easy height adjustment and quiet operation. No tools or electricity are required for use. Simply push the board up or pull it down and let go at the required height.

The Conen mount is compatible with most short-throw projectors and the specialized design keeps the presenter out of the projector's light path, so less shadowing. And because board and projector move up and down simultaneously, when adjusting the height the image stays perfectly calibrated at all times.



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FOR USE WITH YOUR BOARD AND YOUR PROJECTOR

The Conen HA mount supports most board and projector brands. Its universal design allows you to create a height adjustable system for use with the board and projector of your choice.

The Conen HA mount accommodates boards in size 77" to 95" and a wide variety of today's most popular (ultra) short throw projectors on the market.

The heart of the system, the spring mechanism, is a proven height adjustable mechanism that has been used in Europe or many decades. It ensures problem-free and maintenance-free use for many years. The system is quick and easy to install and does not need electricity. The Conen mount is a long term investment with lowest total cost of ownership.



A PERFECT COMBINATION OF TRADITIONAL AND TODAY'S METHODS

Today's classrooms offer a broad spectrum of teaching methods, from the traditional chalkboard to the new interactive whiteboard. Methods that are often used side by side. The Conen mount allows for these methods to be integrated. By adding the optional, dual-sided, magnetic whiteboard or magnetic chalkboard-surfaced „wings“ to the interactive whiteboard, you can make notes on the wings while running the presentation on the interactive board.

The additional advantage of the wings is that when closed, they cover and protect the interactive board...

And are still available and useful as whiteboard writing surfaces.





POSITION YOUR BOARD ANYWHERE OR SHARE ACROSS CLASSROOMS

Mounted onto the optional mobile stand, the Conen height adjustable system can be used anywhere in the building.

The sturdy mobile stand's large castors allow for easy movement from location to location. The height range and the wide wheel base improve accessibility for users in wheelchairs.

With the board in its lowest position, you can roll your interactive system through any standard size doorway to another classroom.

Even the system with the long projector arm (type G1). Simply push the arm sideways, parallel to the board. Easy relocation instantly!



DIMENSIONS

Spring tension mechanism mounted in upper position:
Mounted in lower position: - 10 cm / 3.94"

Spring tension mechanism mounted in upper position:
Mounted in lower position: - 10 cm / 3.94"





HEIGHT ADJUSTABLE SYSTEM

2 ways of installation:

- directly on the wall with spring tension mechanism and suitable projector arm
- on mobile stand with spring tension mechanism and suitable projector arm

Description	Part no.	Dimensions (WxDxH)	Weight in lbs
① Spring tension mechanism excl. projector arm	STM-L, STM-M or STM-XL	70.9 x 15.0 x 5.9 inch	63.5
② Board specific frame	AF-STM-...	70.9 x 7.5 x 5.9 inch	47.0
③ Long projector arm with universal projector mount <i>(e.g. for use with Epson EMP410W, Sanyo WXL46)</i>	G1-K	55.5 x 40.9 x 3.9 inch	17.6
④ Short, height adjustable arm + mount for Hitachi ED-A100/ CP-A100/ CP-A52	G2-EDA100-K	47.2 x 9.8 x 7.9 inch	19.8
⑤ Projector arm + adapter plate for Smart UX60 (ix)	G3-UX60	47.2 x 9.8 x 7.9 inch	22.0
⑥ Short projector arm to accommodate e.g. ultra short throw projectors	G3-K	51.6 x 11.0 x 3.9 inch	20.9
⑦ Adapter plates for use with G3-K projector arm <i>(e.g. to mount Epson a EB440/ 450/ 460, b Smart Unifi 55 (i3), c 3M SCP716/717)</i>	G3-AP-...	a 18.9 x 11.0 x 0.8 inch b 15.7 x 11.8 x 0.8 inch c 25.6 x 11.8 x 0.8 inch	12.1 11.0 13.2
⑧ Set of whiteboard wings (board specific)	WBW-...	51.2 x 35.4 x 3.1 inch	61.7
⑨ Mobile stand	MST-US	66.5 x 9.1 x 12.2 inch	64.4
⑩ PC shelf for mobile stand	NBS	53.2 x 18.5 x 3.5 inch	22.0



FEATURES

- ✓ Height adjustable
- ✓ Compatible with your board and projector
- ✓ Easy installation & adjustment
- ✓ Quick and silent operation
- ✓ Additional writing space
- ✓ Increase mobility

BENEFITS

- 18" of vertical range to accommodate people of all posture
- Designed for use with most boards, sizes 77" to 95"
- A variety of projector arms accommodates most of today's (ultra) short throw projectors
- Quick and easy to install
- Manually operated system, no electricity needed
- Spring mechanism ensures easy adjustment for the weight of the board/projector combination you choose.
- `On-the-fly` finger touch, manual, height adjustment.
- No motors or weights means no noise interruption or waiting while height adjusting.
- Optional, dual-sided magnetic whiteboard writing surfaces available to mount to the sides of the system
- Optional Mobile Stand available to create a height adjustable and mobile interactive system
- Fits through standard doorway when board + projector are locked in the lowest position
- Sturdy wheelframe with large castors for easy movement
Wide wheelbase affords better wheelchair accessibility

For more info visit
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