CLOUDBOARD

Electrically height adjustable cloudboard systems for interactive projectors

Unique and multi-functional design

The height adjustable interactive board system

Our electrically height adjustable interactive classroom boards are suitable for all walls.

The adjustable pylon consists of two telescopic aluminum profiles into which the motor is integrated.

With two buttons on the systems, the board system can be adjusted to the height that suits each user.

Advantage of the electrical height adjustment:
Longer projector light lifespan and longer life of the projector itself, as controlled movement protects expensive technology.

Board and panels

No more annoying white borders! The projection surface of the CloudBoard is an extraordinary W/H: 2,07 x 1,30 m. **With a format of 16:10 of the projector the central surface is completely illuminated.**

Use 100 % of your projector's performance!

The black frame around the projection-optimised central surface ensures the best possible contrast and a pin-sharp image.

The optionally available panels offer more writing and presentation surface. The frames of the panels are black anodized and match the central surface perfectly.

1 Integrate speakers

Active loudspeaker system
Cloudspeake, 2 x 30 W

Item no.	CLSP

Holder
for vertical assembly above board systems

Item no.	SM-HDL

Finger touch

This system is also suitable for finger touch operated projectors without limitation of the projection size. Above the projection surface is enough space for a finger touch operation module.

Advantages of central surface and side panels

In contrast to classical interactive white board systems, our CloudBoard has an enormous advantage – You can work interactively or with white board markers on a stable, mat central surface:

- Glare-free mat surface for a perfect projection- and working result
- Board and panel can be written on with white board markers and dry wiped
- All board surfaces are magnetic so you can use all your magnetic work equipment

Image shows:
CloudBoard EHICLOUDPO with Hitachi projector and fingertouch-module, see page 115.

For use with finger- and pen operated projectors e.g. of the following manufacturers

HITACHI Inspire the Next   NEC   Panasonic ideas for life   vivitek Vivid Color. Vivid Life

BenQ   LG Life's Good   Optoma   EIKI

BOXLIGHT mimio   EPSON EXCEED YOUR VISION