

TABLE OF CONTENTS

INTERACTIVE ENVIRONMENTS	4.
SOFTWARE PACKAGE	6
DIFFERENT MODELS	8
FAVORITE WAY OF LEARNING	12
ACTIVEFLOOR IN ACTION	



INTERACTIVE ENVIRONMENTS

ActiveFloor started by creating an Interactive Floor solution but quickly expanded and developed a range of models to ensuring the perfect floor experience for any space regardless of ceiling height, floor size, and room lighting.

Today, we not only provide interactive floor solutions but also offer interactive walls and tables, to deliver an educational and activity tool that revolutionize any learning environment and beyond.

FLOOR

The original solution, available in several models that suit any space.





WAL

Encourage sports and increased activity levels as it requires balls to play the games.

TABLE

Suitable for special needs education or elderly care, as it is wheelchair-friendly and encourages sitting down.



EXPERIENCE OUR SOFTWARE PACKAGE



MYFLOOR

Experience our cloud-based online platform where you can discover and navigate through all games, playlists and content.

Log in to MyFloor online with your personal license and browse through our extensive game library or create your own games that fit your specific needs and/or curriculum.

The license also includes:



Service and Support:

We are just a phone call away and ready to help if any problem arises.



Software Updates:

You have access to all new features in MyFloor.



Games & Content Updates:

You will have access to all new or improved games, skins and content.



Discover our extensive game library that consists of more than 10,000 games covering different subjects, grade levels, languages, and activity levels.

In addition to exploring our game library, you can customize games and content with our user-friendly game templates and skins, to quick and easy creating your own educational materials that fit your specific teaching needs.

We also collaborate with teachers and partners worldwide create and to develop verified and high-quality educational materials and teaching programs ready for use.

- **Game library (10,000+)**
- **Customize with templates**
- Verified content

DIFFERENT MODELS







ONE creates a small floor for young kids to navigate more easily, and is a good solution for smaller spaces.

SPECIFICATIONS:

Projector BenQ MW632ST Lens Zoom 0.78 - 0.88:1 ANSI Lumens 3200

Box 35 x 32 x 32 cm
Rec. ceiling height 250 cm
Rec. floor size 320 x 200 cm
Used for Floor and table

PRO3 creates a medium sized floor and is a good solution for most schools, libraries and different after-school programs.

SPECIFICATIONS:

Projector ActiveLite 5800W Lens Zoom 0.8 - 1.16-1.9:1 ANSI Lumens 5800

Box 44.5 x 42 x 42 cm
Rec. ceiling height 250 cm
Rec. floor size 320 x 200 cm
Used for Floor and table

FLAT3 creates a medium sized floor and is a good solution for spaces with low ceilings. It is just like a PRO3 - only FLAT.

SPECIFICATIONS:

Projector ActiveLite 5800W Lens Zoom 0.8 - 1.16-1.9:1 ANSI Lumens 5800

Box 16 x 60 x 60 cm
Rec. ceiling height 240 cm
Rec. floor size 320 x 200 cm
Used for Floor and table

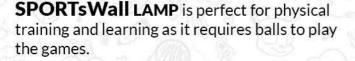
MAX3 creates a bigger and brighter floor and is a good solution for large and bright spaces.

SPECIFICATIONS:

Projector ActiveLite 6800U Lens Zoom 0.8 - 1.16-1.9:1 ANSI Lumens 6800

Box 44.5 x 42 x 42 cm
Rec. ceiling height 320 cm
Rec. floor size 400 x 250 cm
Used for Floor and table





SPECIFICATIONS:

Projector ActiveLite 5800U Lens Zoom 0.8 - 1.16-1.9:1 ANSI Lumens 5800

Box 29 x 45.5 x 42.5 cm
Distance from lens-to wall 320 cm
Rec. wall size 400 x 250 cm
Used for Wall

SPORTsWall LASER delivers the same features as SPORTsWall LAMP, just sharper and brighter.

SPECIFICATIONS:

Projector ActiveLite 6800U Lens Zoom 0.8 - 1.16-1.9:1 ANSI Lumens 6800

Box 29 x 45.5 x 42.5 cm
Distance from lens-to wall 320 cm
Rec. wall size 400 x 250 cm
Used for Wall

SPORTsWall GYM is for gym halls and more, creating a unique gaming experience with a multi-colored light system that moves with the game flow.

SPECIFICATIONS: Additional to SPORTsWall LASER

Fixed Light
Robot Light
Sound System
Microphone
Amplifyer
Used for

RGB LED 10.000 LM
8500K COB LED
2/4 x 600 watt
12" speaker 8 ohm
2 pcs
2/4 x 1000 watt
Wall

MobileMax is our most popular model, as it is flexible and adaptable for projection on tables and floors and creates various floor sizes.

ACTIVE FLOOR

SPECIFICATIONS:

Projector	Optoma W340UST	
Lens Zoom	Optical	
ANSI Lumens	4000	
Box	90 - 130 cm	
	43 x 72 cm	
Rec. floor size	303 x 189 cm	
Used for	Floor and table	

FAVORITE WAY OF LEARNING

ActiveFloor is a Danish family-owned company that started in 2015 and has more than 10 years of prior experience in distributing and developing IT/AV.

The ActiveFloor headquarters are located in Copenhagen, Denmark, and there are additional showrooms in Sweden and the US, as well as collaborations with independent Sales Partners worldwide.

ActiveFloor believes that education should be FUN!
That's why we offer an interactive learning concept that encourages play and provides the opportunity to learn in a way that is most natural for kids - by using their entire body!

Today, ActiveFloor is a very popular educational tool for advancing auditory, visual, and kinetic learning experiences in schools, kindergartens, libraries, and hospitals worldwide.

MISSION

ActiveFloor encourage movement and play in educational experiences.

VISION

ActiveFloor reinforce future educational environments with interactive learning.

VALUES



ACTIVEFLOOR IN ACTION

The global market potential is enormous!

In addition to our vision to transform future educational environments with interactive learning, ActiveFloor can be positioned in a variety of vertical markets. Review earlier installations for inspiration.



DEPARTMENT STORE

SCHOOL







GYM

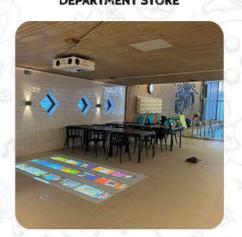








SCHOOL





TRADE SHOW

SWIMMINGHALL

LIBRARY