

Laserlight
SHOWDESIGN



LASER

LIGHT MISSION 2014/15

LASERLIGHT MISSION

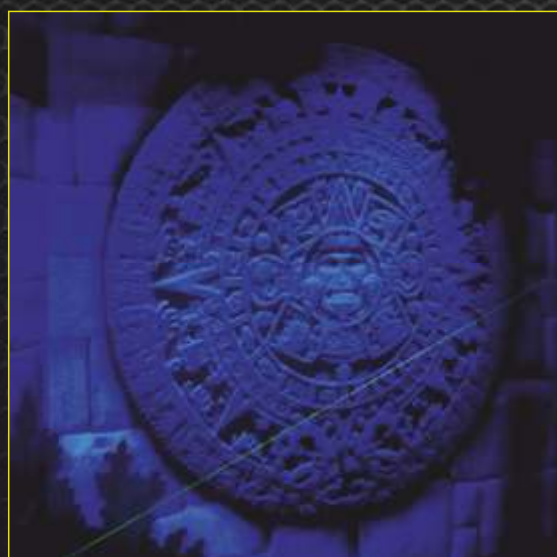
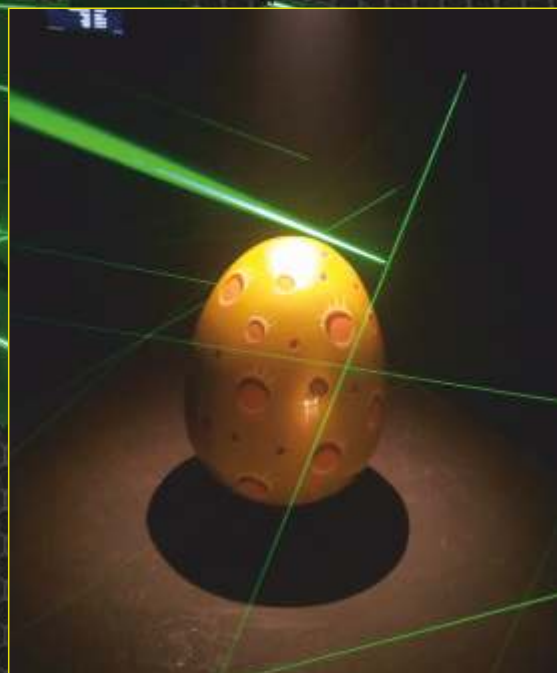
In 2009 - Laserlight Showdesign presented the very first interactive laser obstacle game realised in accordance with German safety standards - "TÜV-approved". Since then, we continually added unique design properties and new features to the concept: Moving laser beams, the automatically regulating haze system, steam shooters, the mega strobe - just to name a few. Clients from the Canary Islands in the south of Europe to northern Finland are enjoying day after day the high quality and reliability of this product made in Germany.



Get ready for the next generation of this truly unique Laser Game.

Technically at the highest levels of engineering, Laserlight Showdesign presents to you the third generation of the laser obstacle game technology. In its latest update, the world's first TÜV-approved laser challenge offers you even more comfort, reliability and crisp bright laser beams visible even when it's not completely dark around.

Automatically regulated haze creates a constantly perfect atmosphere that lets your laser beams glow in the air like neon tubes, even in not completely dark environments, while never blocking the view to the end of the room with white clouds known from conventional fog machines. Consuming only few liters of the specially concentrated haze liquid per month and no user activity required to operate, there is simply no better solution.



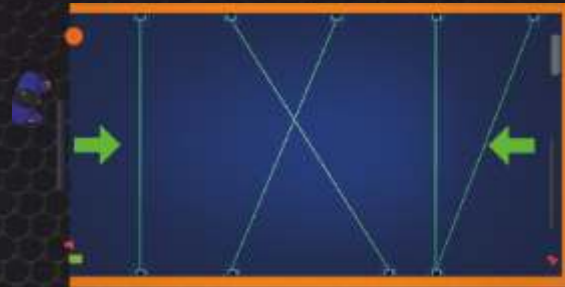
LAYOUTS AND DESIGNS



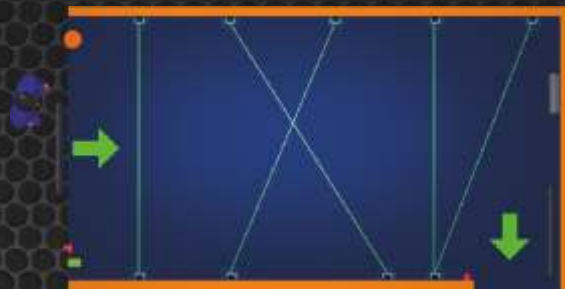
Laserlight Mission systems in different layouts enable you to make best use of the available space - from 3 x 3 m spots up to 24 meters long corridors and mazes. Our laser technology can be hidden completely behind walls and makes it easy to be combined with your favorite theming, greatly enhancing the Laserlight Mission game experience.



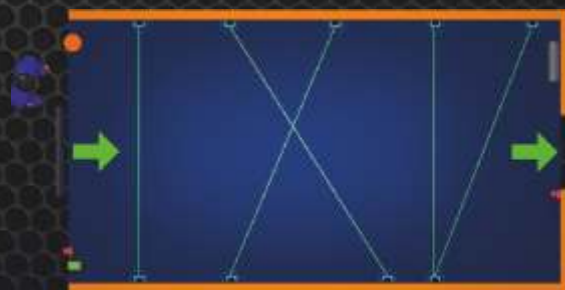
IN & BACK



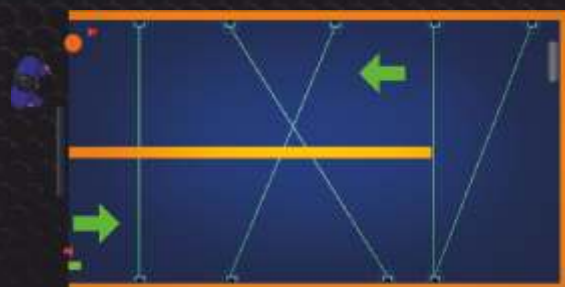
IN & SIDE OUT



IN & STRAIGHT OUT

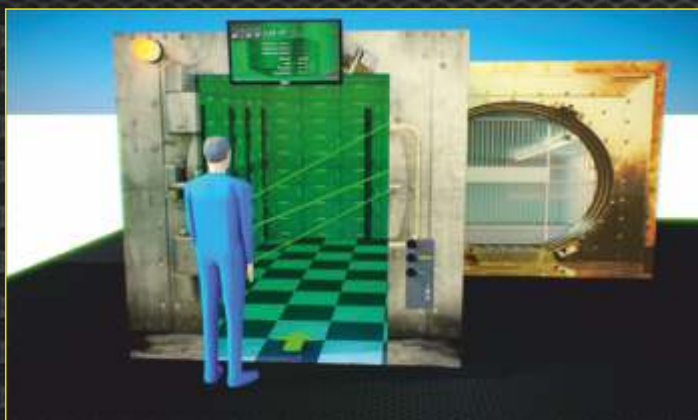
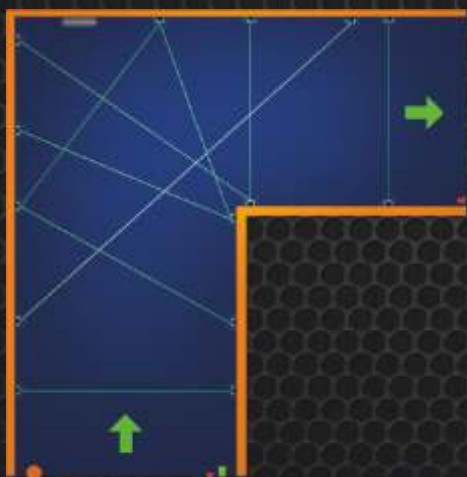
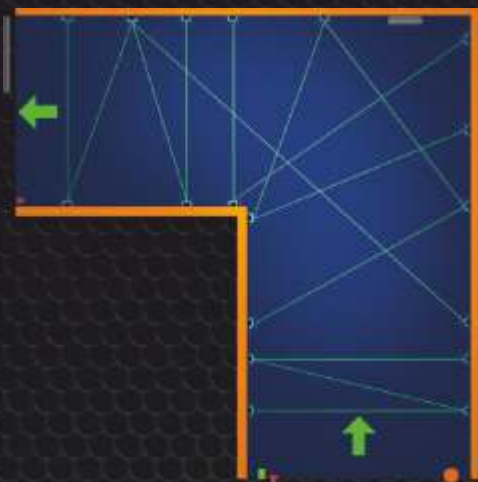


U-TURN



LAYOUTS AND DESIGNS

L-SHAPE



design „vault“



LAYOUTS AND DESIGNS

U-SHAPE



design „bank“



design „inka temple“

MAZE



design „space“

THE PERFECT SYSTEM FOR YOUR SPACE

BASIC SYSTEM	XXS	XS	S	M	L	XL
length of the game area (m)	< 3,0	4,0 - 4,5	5,0 - 6,0	6,0 - 7,5	7,0 - 9,0	> 8,0
number of laser sources	3	6	9	12	15	18
number of laser mirrors	6	12	18	24	30	36
number of laser sensors	3	6	9	12	15	18
number of single laser beams	6	12	18	24	30	36
3 game levels	●	●	●	●	●	●
time logging and highscore for each game level	●	●	●	●	●	●
freely configurable penalty time for each beam contact per game level	●	●	●	●	●	●
settable game parameters and effects durations	●	●	●	●	●	●
fully automated haze control for best visibility of laser beams in midair	●	●	●	●	●	●
sound and lighting effects at beam contact and new highscore	●	●	●	●	●	●
recognition of defects and displacement by safety controller	●	●	●	●	●	●
„laser saver“ mode for prolongation of laser lifetimes	●	●	●	●	●	●
TÜV-certified setup	●	●	●	●	●	●
no operator required	●	●	●	●	●	●
made in Germany	●	●	●	●	●	●
capacity	100 - 250 persons per hour					

OPTIONS

Moving Laser Beam Conversion Kit Set to convert laser beams into moving laser beams with selectable movement pattern including moving mirror controller, cabling and software	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Coin Acceptor Coin acceptor for euros plus two programmable channels for client tokens. Includes ShowServer software, box with lock and coin tray for ca. 600 coins/tokens, cabling, connects to Laserlight ShowServer	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Remote Communication Interface TCP/IP remote control via network	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Laser Classes 2M or 3R alternatively	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Video Set Set of 2 LCD displays 47", one with video camera for video transmission to spectators outside of game, one screen for game times, including video splitter, screen mounts and cabling	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Portable Aluminium Structure length x 2.5 x 2.3m, quick connectable, with light-tight black covering on 4 sides	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Flat Laser Cover Set subconstruction in wood frame covered with HPL, Plywood or OSB boards	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Laser Cover Set transparent polycarbonate cover as protection for lasers, mirrors and sensors	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Theme Set „Small“ including 3d design, 3d entrance portal, inside theming with digitally printed films, selectable theme, on-site installation service	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Theme Set „Large“ all of theme set „small“ plus themed outside walls with digitally printed films or printed pvc panels	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

inclusive



optional available



ABOUT LASERLIGHT SHOWDESIGN

For over fifteen years, we at Laserlight Showdesign have been fusing music and laser light into an unforgettable multimedia experience for our audiences. Blending the latest technology with the highest artistic standards we continuously create new and unprecedented performances in laser light. Our shows represent art and entertainment at the same time, creating atmosphere and emotions.

At Laserlight Showdesign we not only produce laser and multimedia shows, but we also develop and manufacture our own technology. Hence, our products are custom-made to client needs and we offer complete package solutions to the highest technical and creative specifications.

Our global event services include award-winning indoor and outdoor laser shows, large scale projections as well as artistic laser installations and CityBeams. Our own in-house multimedia show control system, Laserlight ShowServer and Laserlight ShowControl software, completes our product range of laser projectors, water effect technology and motorised screens. Collaborations with scientific and research institutions help us to continuously develop and enhance technical solutions in all product areas.

In recognition of the creativity and quality of our shows, we have received 7 awards from the International Laser Display Association (ILDA) as well as 4 other international prizes including 3 first places.

One of our latest developments is the interactive laser game "Laserlight Mission" where obstacles of laser beams have to be avoided and passed in the shortest possible time. For the very first time, Laserlight Showdesign's system could be realised in accordance with German safety regulations "TÜV-approved".



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