



Mon Lumi MISC

So much more than light

This design is protected under copyright laws and cannot be reproduced, duplicated, machine copied or whatsoever in part or in whole without the written consent of MON LUMI SAS



MISC Misc is a mobile presentation solution that transforms tables, walls and even floors into interactive projection surfaces.

MISC by mon lumi



MISC is an all-in-one audiovisual solution that transforms tables, walls and floors into interactive and tactile projection surfaces.

Easily transportable and very simple to use, it is perfect for small meeting rooms, construction sites, spaces dedicated to medical and social services, schools.

It is therefore intended, among other things, to transform a conventional meeting room into an engaging multimedia room that facilitates interactions even outside conventional rooms. This solution allows you to rethink the employee journey so that they can hold meetings in which information and ideas can be communicated easily.

With MISC, you can do interactive and multimedia meetings almost anywhere !



Main functions:

- Interactive projection
- Walls, tables, floors become multitouch
- Control panel for launching applications
- Optional : BYOD with tactile feedback



APPLICATIONS:

- Meeting rooms, Huddle Room
- Construction sites, augmented models
- Industry: production support
- Education and medico-social

So much more than light



FUNCTIONNALITIES

• Interactive Mapping

Projected on any support, the Mon Lumi interface offers a fluid experience that meets your needs.. Customizable, its content can be quickly updated remotely.

Interactive functions are available for presentations on table or wall mode

• Videoconference

The MISC lamp is at the heart of all remote interactions. It is the link between your distant interlocutors and your close collaborators. Its projection surface offers a unique immersive experience.

• Dynamic screen sharing

The strength of the MISC lamp is its adaptability. Connected, it will allow you to broadcast the content of your choice from an external source, such as a computer or tablet, with ease.

• BYOD

With the BYOD (bring your own device) option integrating tactile feedback, MISC lamps act as a remote screen and mouse for your PC. No worries about integration with your IT department, the connected PC remains in control!



So much more than light



MISC is an all-in-one audiovisual solution that transforms tables, walls and floors into interactive and tactile projection surfaces.

Easily transportable, and very simple to use, it is perfect for small meeting rooms, construction sites, spaces dedicated to medical-social work, schools.



- Automatic interactive system with self-calibration at startup
- All-in-one intelligent module with integrated audio system, without installation
- Adapts to any use (wall, table, floor)
- Laser video projector, 1300 lumens, ultra short throw up to 30,000 hours of use
- Basic image (for table): 88x48 cm and up to 150 inches on the wall
- Transforms any space into a multimedia room for presentations, videoconferencing and hybrid meetings
- Eliminates the need for a fixed installation
- Removes installation and maintenance costs
- Image and sound always work together, easily controlled from your device.
- Compatible with any device or software.
- Connectable with any videoconferencing system or software, allows the use of an external camera and microphones (optional)
- Lightweight and Handles for easy transport
- Optional flightcase



So much more than light



APPLICATIONS

OFFICE & VISIOCONFERENCE



- **Collaborative work**

With the touch functions offered by MON LUMI you can collaborate on plans, mind maps and visual management applications

- **Transform your office in a videoconferencing room**

MISC from Mon LUMI offers the possibility of connecting a computer or tablet in BYOD mode to quickly hold a conference with the right people and the right content
Switch to presentation mode and in one click, modify the sources you need.

- **All inclusive (micro, speakers, camera)**

TOur solution is offered with an additional camera and integrated speakers



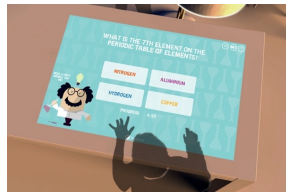
So much more than light



Semi-autonomous learning

Our MISC module allows small groups to play and work on programs developed by teachers or using the games and animations that we offer via our partners (NUITEQ, LEARNENJOY)

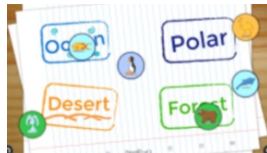
In addition, computer vision allows us to integrate concepts of letter and number recognition to support the little ones in semi-autonomous learning assisted by the lamp which corrects them and gives the correspondences



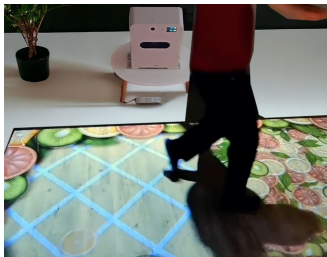
EDUCATION Suites

Educational software, accessible in our MON LUMI lamps, brings interactivity to your school and stimulates classroom engagement using Smarter Human Interaction.

Not to mention all the fun solutions that make quiet times more enjoyable and entertaining



So much more than light



A versatile, mobile & adaptive tool

- **Entertain** (many available games)
- **Practise and heal** (exercises for mental and physical disabilities)
- **Decorate** (floors and walls)
- **Communicate & connect** (Video conferencing with families and at events)
- **Create** (social group events)
- **Move** (Your system can go anywhere, from patient rooms to communal areas)
- **Link & give sense** (Ask your patients about their well-being)

So much more than light

PC

Intel Core i7 8250U processor
quad core
Memory: DDR4 2133/2400MHz
8GB
Storage: SSD 128 Go
Wireless Networking 2.4G & 5G
Wifi B/G/N I/O
Port: 2X USB 2.0 connectors, 1X
DC power, 1X HDMI out
Graphic card integrated (Intel
IRIS)
Power: 19V 65W
Windows 10 pre-installed
SOURCE INPUTS : Video In:
HDMI/USB-C

PROJECTION

Native Resolution: 1920 x 1080
(1080P)
Brightness (DC): 1200 Lumens
Throw Ratio: 0,23
Contrast Ratio: 2000:1
Noise: 37dB
Aspect Ratio: 16:9
Light Source: Triple RGB LEDs
with Vibrant Color Technology
Life 30,000hrs
Power Consumption: 62W
Supported Formats: MP3 / WMA /
OGG / WAV / AVI BMP / JPG /
GIF / TXT
Conformances: CE, FCC Class A

INCLUDED ACCESSORIES
Remote Control



TECHNICAL SPECIFICATIONS - MISC

Touch System

Calibration: Automatic Calibration
Technology: computer vision Image Analysis
& laser beam technology (2)
Wavelength of Laser: 940nm
Power: 5w
Power of Laser Beam: 280mw*2 beams
Power Requirements: 3.3V/2A
Signal Refresh Rate: 120fps
Positional Accuracy: ± 3 Pixel
Aspect Ratio: 3, 16:9, 16:10
Calibration: Automatic (5s) / Manual (25/36
points)

Gestures Recognition

Multi-touch: Ten point touch, writing and
erasing at the same time.
- Write with single fingers, Erase with the
palm, Two fingers for movements, Two
fingers away for zooming in and out, Max,
Min windows, Zoom in or Zoom out or
Rotate the picture, One finger as a scroll bar,
Display all the windows, Shift windows.
Latency: <30m
Filter: Software auto-control to enhance
stability.
Minimum Active Size: 40 inches

- Works in Table and Wall Mode
- Can be connected to third-party resources
- Can be linked to your information system
- Can control machines and devices
- BYOD with optional tactile feedback
- Suitable for all environments (corrosive environments, metal, wood, stone, surfaces)
- Can be used with gloves

So much more than light

MON LUMI SAS

29 rue de la Mare
75020 Paris - France



OUR EMAIL

contact@mon-lumi.com



OUR PHONE

+33 (1) 8087 6336
+33 (1) 68556 3050



OUR WEBSITES

www.mon-lumi.com

So much more than light