



ABOUT US

Founded in 1995, SIM2 BV is an Italian electronics industry provider that designs, manufactures and supplies video projection and HDR products for residential and commercial applications (for control rooms, information, communication, and simulation). In a world dominated by large multinational corporations, SIM2 BV is one of the few European companies that, through its strong commitment to innovation, know-how and focused activities has been able to establish a remarkable global reputation. Today, SIM2 BV delivers new and unique video solutions (and iconic audio products under the Brionvega brand) with unparalleled performance, outstanding design and the finest customer support available. SIM2 projectors are made in Italy and sold worldwide in over 50 countries through sister companies in the US and China and partnerships with qualified distributors.



QUALITY AND RELIABILITY

During the production process, the smallest to the largest component undergoes the most rigorous quality check of our expertise to ensure superior products with high reliability. SIM2 has always taken great pride in giving our customers the best possible experience from our products by choosing only high-quality materials.

DESIGN A STATUS ENGINEERING STATUS ENGINEERI

MISSION

In a world ruled by visual communication, where images and pictures are what we all look for first, information need to be presented clearly, sharply, and consistently. To carry out its vision, SIM2 identify and exploit state-of-the-art technologies to create and supply top-quality, innovative display solutions that help people realize new applications, unleash emotions, connect, and improve their living and working standards.



THE AWARDS AND RECOGNITIONS

Here are some of the most important recognitions we've had to date: 60 Product of the Year awards, 41 Reference Product awards, 54 Best Product awards, 10 Innovation awards (CES), 9 Design Awards (i.e. 2 GOOD DESIGN Award by the Chicago Athenaeum Museum of Architecture & Design, 33rd SMAU Industrial Design) and a nomination to ADI Compasso d'Oro Award, the most important prize world-wide for the Italian Industrial Design system since 1954, and many more.

COMPANY VALUES

At SIM2 we are committed to building high quality, top-notch products. SIM2 staff shares values, principles and behavior that describe the things we are not willing to compromise on in any situation – with our customers, our shareholders, and each other.



Innovation

SIM2 is committed to promoting and implement creative and innovative ideas and solutions.



Excellence

We strive for excellence every day in all we do, with care and attention applied to the smallest detail. SIM2 is committed to supporting its internal and external clients in a perfect manner.



Ethics

SIM2 is committed to do what is right with honesty and integrity.



Passion

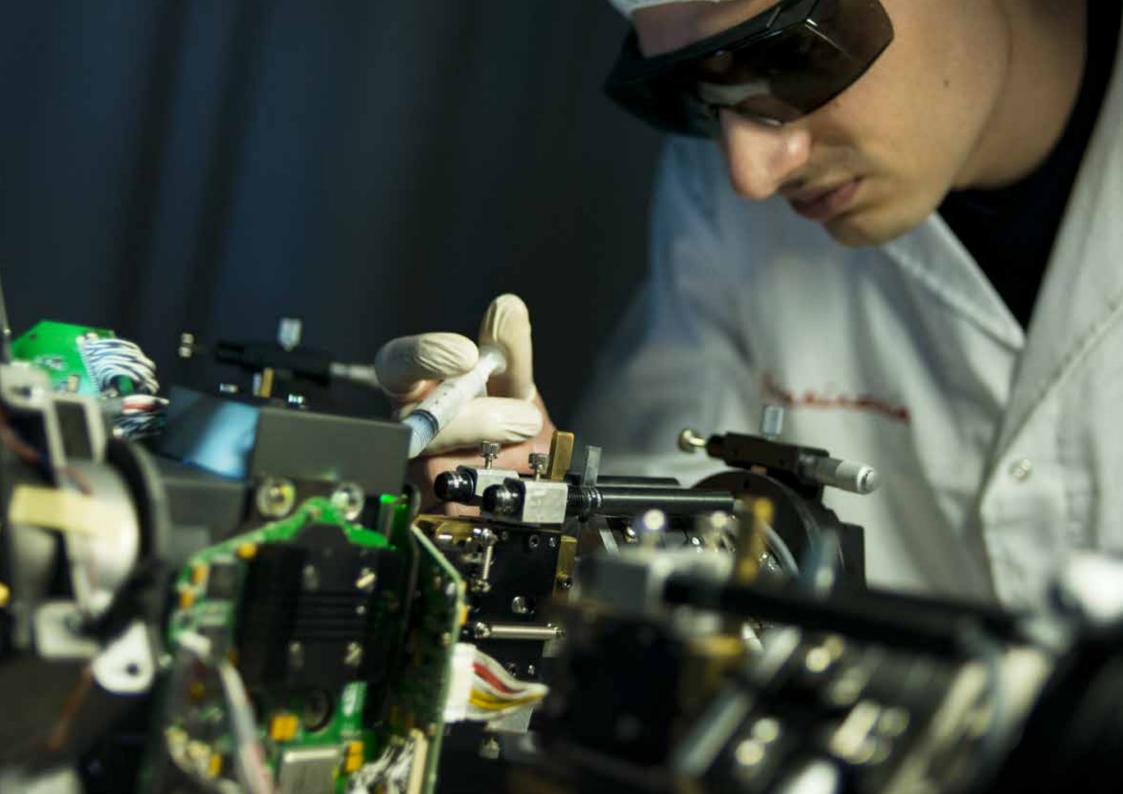
Passionate and enthused about our company, brands, products, and heritage



Accountability

There is no achievement without clearly defined goals and measures. SIM2 is accountable for commitments, results, and quality to customers, shareholders, partners and employees.

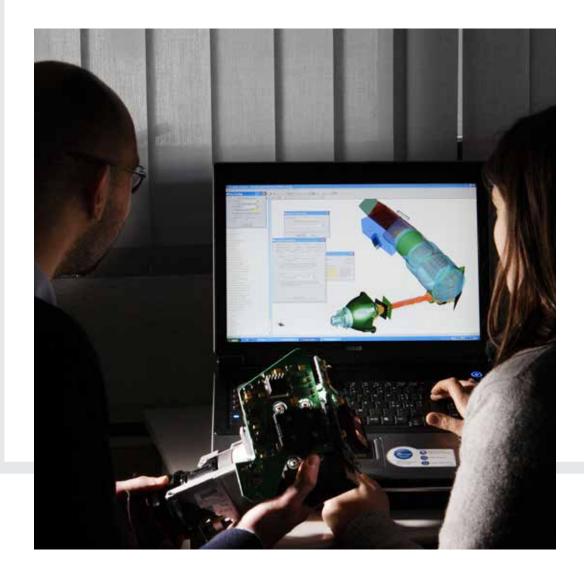




RESEARCH & DEVELOPMENT: INNOVATION

Each year, SIM2 invests most of its human resources and over 10% of total turnover in R&D activities. The SIM2 R&D Team is totally committed to the investigation and implementation of new technologies, hence the ability of SIM2 to constantly offer new and advanced solutions that embody outstanding performance, uniqueness and longevity. Indeed, throughout the years, SIM2 has consistently introduced a succession of world firsts, always raising the bar in terms of performance and industrial design.

Nevertheless, Intellectual Property is an intrinsic element to the very being of SIM2 and, in furthering the quest to ever improve, SIM2 actively encourages innovation and the introduction of unique solutions, holding numerous optics and electronics international patents.



THF

TECHNOLOGIES



SIM2's front, rear, and short-throw projectors utilize Texas Instruments' DMDs (Digital Micro-mirror Device), commonly referred to as 'chips'. DLP display technology from Texas Instruments offers clarity down to the most minute detail, delivering pictures rich with color, contrast and brightness to projectors for business, home, professional venue and digital cinema. SIM2 chose the DLP technology as the performances and reliability are superior to all other technologies. Also, DLP is the technology of choice of Hollywood's Studios.

At the heart of every DLP chip is an array of million microscopic mirrors which switch incredibly fast to create a high resolution, highly reliable, full color image. DLP technology's chip architecture and inherent speed advantage provides razor-sharp images and excellent reproduction of fast motion video with an unbelievable long-term and constant-overtime quality. SIM2 also uses LED, LASER and LASER HYBRID technologies on many of its products to provide specific features for specific types of application.

HIGH DYNAMIC RANGE (HDR) TECHNOLOGY, LED, LASER, LASER HYBRID

SIM2 HDR display features HDR technology for real-world visual perception of depth, detail, and color: This is because the human eye can instantaneously perceive a dynamic brightness range (5 orders of magnitude out of 14 total on a logarithmic scale - this represents the difference between the brightest light and total absence of light, and includes all the shades in between) far broader than what any display can currently produce (at best, only 3 orders of magnitude). Thanks to the HDR technology, SIM2 was able to design a display that offers five orders of magnitude, delivering images so realistic that the display becomes a window into the world. Both SIM2's reference monitor (HDR47 6K) and projection system (SIM2 HDR Dual System) provide a REAL HDR visual experience.

THE

APPLICATIONS



MID LARGE VENUE

- Conference rooms
- Theaters
- Convention Centers

High Brightness projectors for multiple types of installations







CONTROL ROOMS

Mid/Large Control rooms
 From a 2 + 1 display setup up to 50 rear
 projectors (70" diagonal) to monitor Energy
 plants, traffic and territory, etc.
 LCD monitors, projectors, videowalls, high-graphics projectors.





PUBLIC ENTERTAINMENT

- Restaurants
- Bars
- Stores
- Malls

Video projectors and hidden display systems



HOME ENTERTAINMENT

• High-end Home Cinema Projectors and large invisible displays (Full HD or 4K UHD)



SPECIAL APPLICATIONS

- Yacht
- Museums
- Airplanes
- etc.









BRIONVEGA

Brionvega's iconic products are now available in many countries and are perfect not only in homes, but also in "special locations" (hotel suites, high fashion stores, etc.).

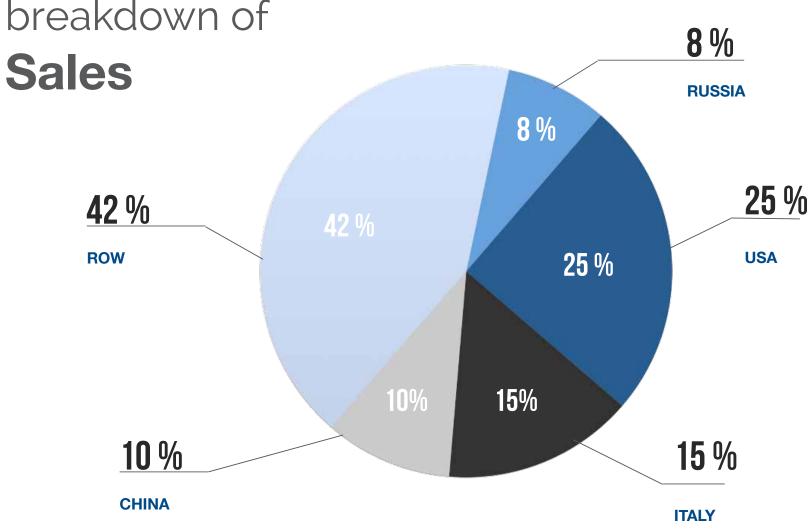














SIM2

Over the world

SIM2 is world-oriented with a direct presence in Italy (headquarters) and through its National Sales Offices in China and USA. Select distribution in over 40 countries world-wide is achieved through partnerships with highly qualified distributors; all offering the same excellent customer service standards as the main company.

SIM2 Headquarters

SIM2 BV International Srl

Pordenone, Italy

SIM2 Sister Companies: **SIM2 USA Inc.** Sunrise FL 33351, USA

SIM2 BRIONVEGA Co., Ltd 200080, Shanghai, P.R. China



HEADQUARTERS:

SIM2 BV International S.r.l. 33170 Pordenone - Italy Tel. +39.0434.383292 info@sim2.it www.sim2.com

USA:

SIM2 USA Inc. Sunrise, FL. 33351 Tel. +1.954.442.2999 sales@sim2usa.com www.sim2usa.com

CHINA:

SIM2 BRIONVEGA Co. Ltd. 200080 Shanghai, P.R.C. Tel./Fax. +86.21.62881991 infoCHINA@sim2.com www.sim2.com