

I-55

Technical Requirements on site (exhibit place)

- (1) Pentium II 350 Mhz 256 MB RAM Diskpace 6 GB Videodisk: WinFast 3D L2300 - or better- CD-ROM Drive Networkconnection OS: Windows NT Monitor: 17" Pentium II 350 Mhz \par 64 MB RAM Diskpace 3 GB - CD-ROM Drive - Networkconnection OS: Windows NT Monitor: 17"
- (1) Screnn for retroprojection 3x2,25 mts
- (1) Projector for retroprojection 1280x1024
- (2) Sounds amplifier
- (2) joystick

Physical Space required:

9x9mts-dark environment. Here we include plans and elevations of the project in scale and the drawing indicate where all equipment is locate it.

Estimated set-up and strike time?

3 and a half days days

CREDITS.**Producers:**

F.A.B.R.I.CATORS is an interdiciplinary group concerned with the integration of: Technology+Communication+Art+Design. F.A.B.R.I.CATORS carries out activities in the artistic and technological field. One of the basic aims of the group is to devise contemporary ways of creation and of communication, development of methods to combine and use art and technology in the design and production of projects, interactive art pieces, multimedial projects, VR-installations, creative interfaces, worked out on the basis of the integration of multidisciplinary expressions and disciplines, such as: art, culture, technology, architecture, design using the creative system defined as "Uptodates".

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With the Collaboration of:

K-TEAM is a young, expanding and flexible company founded by research engineers of the Microcomputing Laboratory (LAMI) of the Swiss Federal Institute of Technology of Lausanne, Switzerland (EPFL). University know-how and industrial quality lead to a number of industrial and technology awards as well as to the selling of more than 700 micro-robots to over 300 research institutes all over the world, including NASA, Daimler-Benz, Sony and many other leading companies. K-TEAM has a wide knowledge of the existing devices and current know-how in mobile robotics, due mainly to constant exchanges between a world-wide network of distributors and customers. Due to the quality and efficiency of K-Team robots, customers include biologists, psychologists, artificial intelligence researchers as well as artists. K-TEAM has rapidly emerged as the leader in the european and japanese markets of miniature mobile robotics.

K-TEAM mobile robotics

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