

MULTIMEDIA CART AutonoMice®



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A multimedia cart optimized for MultiMice®

MultiMice is a patented concept implementing a set of 32 wireless mice connected by means of a reception and interface box to a single computer driving a video projector.

The mice communicate with the interface box by a RF link.

Specific software allows to select the working mouse.

This software is working with any application software; moreover it offers facilities to run MCQ, the results of which are known immediately.

A new concept for initiation and collective training to microcomputers.

Contrary to teaching of other disciplines, data processing practices lend themselves currently rather badly to collective courses. Training is rather based on the organization of practical working sessions, during which the pupils, by small groups of two or three, are trained on a complete microcomputer.

To make it possible a great number of pupils to profit from an initiation, one thus needs large hardware means permanently installed in specialized classrooms having many power supply sockets.

With this wireless mouse system, teaching approach would be that of an interactive lecture.

The multimedia cart AutonoMice® makes the associated MultiMice® system completely independent of the main AC power for up to two hours.



Specifications

Description: Pullout cart provided for supporting a video projector, a printer and the MultiMice® interface. Sliding shelf for a laptop. Storage box for the wireless mice. Power supply by a 3000 VA high capacity (36 Ah) 12V battery operated inverter (optionally).

Appearance: brown melamine shelves and black steel frame.

Dimensions: 130x55x57 cm

Weight: 30 kg (without inverter) 60 kg (with inverter)

AC power: 230 V 50 Hz

Availability: six weeks

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MultiMice ® system with mobile IWB IQBoard

A multimedia cart comprising optionally a mobile IWB

To offer users the advantages of MultiMice ® and those of an interactive white board, a mobile IWB was included on the Autonomice ® cart.

The IQBoard LT from RecoveryStar can transform any vertical surface into an interactive board. The IWB is based on infrared technology, and uses a pen that emits an infrared beam when it is pressed on this surface. Monitoring of the resulting bright spot by an infrared camera makes it possible to determine the position of the pen on the surface.



The infrared camera is mounted on a telescopic tube over the cart so that the pen is always in the field of vision of the camera.

Perfectly compatible with the MultiMice ® system, this IWB may replace the master mouse or presentation pointer.

Powerfull and user- friendly associated software.

Specially designed for interactive teaching, IQBoard software can save anything on screen to various text, image or video formats. It is provided with many tools and functions, including:

- Writing and drawing tools
- Teaching tools
- Presenting tools
- Objects manipulating
- Import and export files
- Multimedia playing

- Handwriting recognition (letters and figures)
- Shape recognition
- Animation design
- Video conference



A complete and mobile computer resource at an attractive price.

The cart can be supplied fully equipped with the MultiMice ® system, the mobile, IWB, a notebook with a Wi-Fi adapter, a printer, speakers, and an inverter.

AutonoMice ® cart	VAT ex.	VAT incl.
MultiMice 32 Logitech M215 mice	1 469,60 €	1 757,64 €
MultiMice 40 Logitech M215 mice	1 583,60 €	1 893,99 €
AI Multimedia cart	726,00 €	868,30 €
Vidéo proj Benq MP626 (3D ready)	496,10 €	593,34 €
HP 5400 dn printer	146,19 €	174,84 €
3000 VA converter	412,50 €	493,35 €
Toshiba Satellite Pro L300-1G2 / XP Pro	511,50 €	611,75 €
4W RMS speakers	11,99 €	14,34 €
Total amount for 32 Logitech M215 mice	3 773,88 €	4 513,56 €
Total amount for 40 Logitech M215 mice	3 887,88 €	4 649,90 €
Conference pointing device option	35,00 €	41,86 €
Mobile IQBoard LT IWB option	335,00 €	400,66 €
Logitech V450 mice option (per mouse)	18,04 €	21,57 €
Trust M14910D mice option (per mouse)	-0,88 €	-1,05 €
No-name mouse option (per mouse)	-7,50 €	-8,97 €
On site setting up. (in Paris area)	100,00 €	119,60 €
Half day training (group in Paris area)	400,00 €	478,40 €

The above equipments can be sold separately, taking into account the following:

- MultiMice ® requires a system running Windows XP with at least CPU: 1.GHz; RAM: 2048 MB, HD: 30 MB free; graphics card: 1024x768, 256 colors, 1 free USB port
- IQBoard requires a system with Windows XP; with RAM: 128 MB, HD: 1 GB free, 1 free USB port (unless coupled with MultiMice).

Delivery time: 6 weeks
Excludes freight

1/3/2011 rates which may vary according to the U.S. dollar