MULTIMEDIA & ENGINEERING

PRODUCT CATALOG

Tourism sector

ABOUT US

01

- We customize engineering products (multilanguage guides, automatic access control and electricity saving systems).
- We are an international company, with clients spread all over the world.
  With 25 years oF experience
- Located in the technological and design heart of Barcelona, 22 @.

Devices that make up our functional system
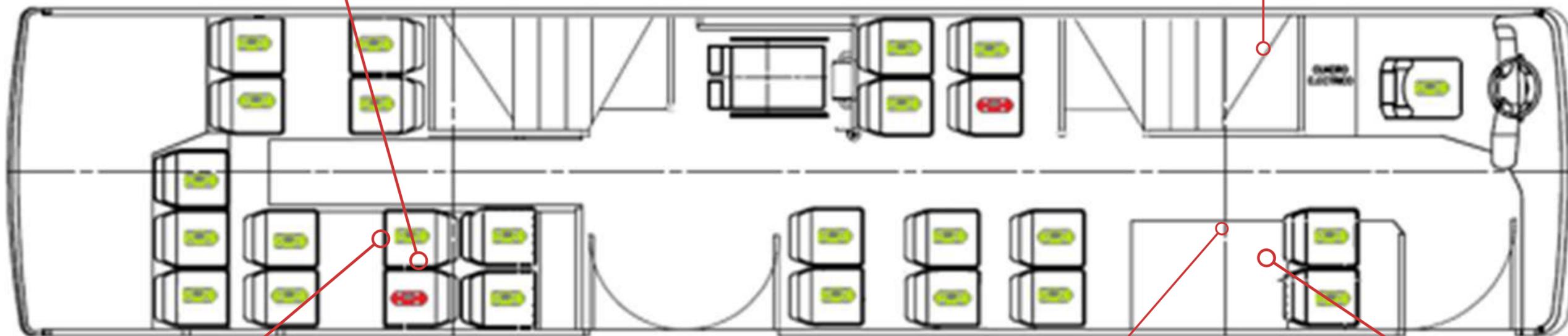
02

03
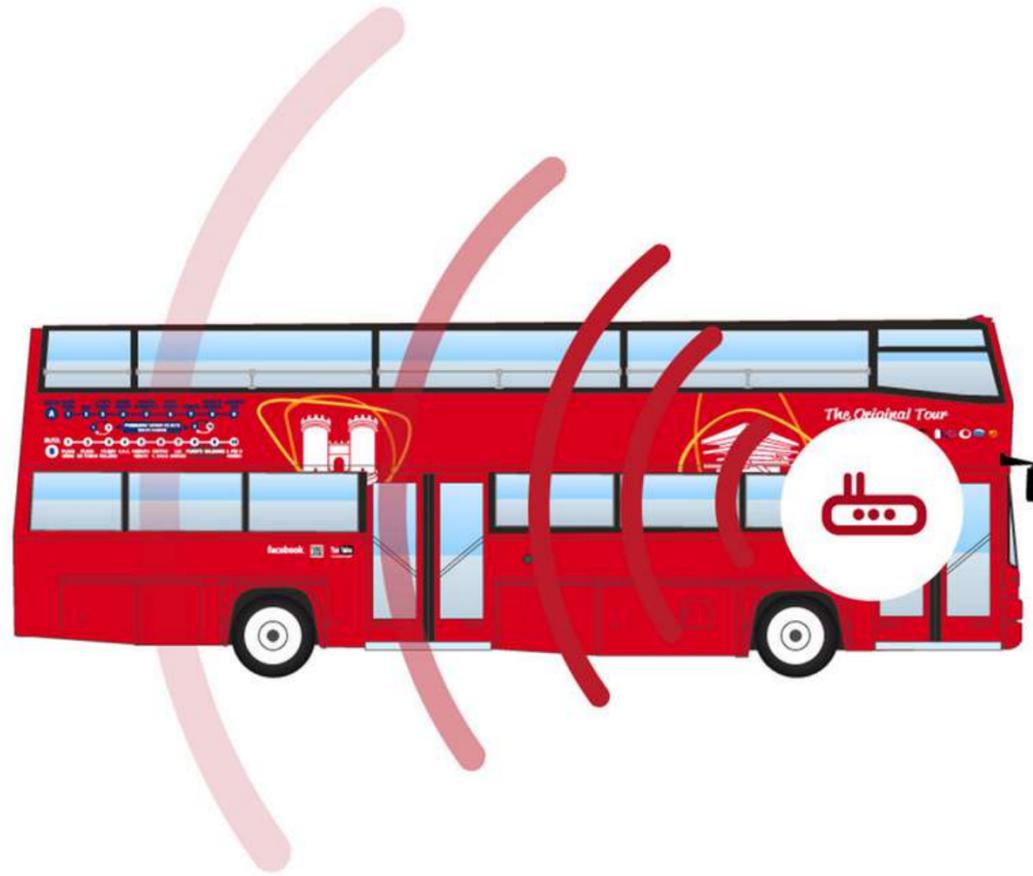
USB
Chargers

Equipment zone

GPS

PC MTP

Seat modulos MPT

Monitor Content

Microphone

ON-BOARD DEVICES

USB - A whole range of chargers with different presentationsand fields of applications:

double recessed bus charger

Specially designed to provide fast power charging to cell phones, laptops and other portable media devices while on buses and coaches

Dual Port Bus Fast Charging USB Vertical Bar Chargers

Supports charging of two devices at the same time and automatically identifies devices to adjust power outputs accordingly.

ON-BOARD DEVICES

WIFI for passengers with marketing functionalities

WiFi router for bus

The device will provide Internet access to passengers while traveling.
It is also intended to be used to display multimedia content and advertising wirelessly for passengers. The media server service allows music, picture and video files in local storage to be streamed to compatible devices.

It is a powerful business platform (optional) for team management, content and advertising management, report management, user behavior statistics analysis, authority management, alarm management, billing system (optional) and other functions.

MONITORS

GPS Synchronization

Announcement of stops

Advertising

Company content

Our LCD screens are 18 inches and high resolution.

ON-BOARD DEVICES

Our LCD screens are of different inches and of high resolution.

In addition to saving space, flat screens also keep up with new standards in terms of technology, installation flexibility and design, making them easy to operate and fit perfectly inside the coaches.

AUDIO - VIDEO CONTENT MANAGEMENT

We create content of interest with your services company, offering great added value for your users.

In addition to:

- Manage voice overs
- Translations
- Recordings in different languages
- Visual content management

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LED SCREENS

For promotion and publicity of your information points

09

ON-BOARD DEVICES

Image recorders from 1 to 8 cameras

4 Channel AHD Bus Mobile Digital Video Recorder

Onboard high-performance Hisilicon chipsets, encoded with the standard,
High compression rate and image quality 4-channel AV inputs.

8 Channel Mobile Digital Video Recorder

8-channel AV inputs.
8 channel local recording with 1080N resolution in real time

ON-BOARD DEVICES

Indoor and outdoor cameras with the features suitable for the spaces to be covered.

1540600 XR Model

High resolution 2.0 mega pixel dome camera for use on buses and trains. Vandal-proof housing.

Viewing angle: 92 ° / 120 °
Protection class: IP 66 / IK10
Connection cable: RJ45 / AMP

RC-301A AHD Bus Rear View Camera

Synchronized video and audio, video system: Pal / Ntsc
1.3 million pixels (1280 * 960P), 0.01 LUX minimum luminance.
18 infrared Led bulbs
Lens: 2.8 / 3.6mm
Anti-shock grade: 10G
Operating temperature: -20 ° C ~ 60 ° C
Installation dimension: 69 x 43 x 38

ON-BOARD DEVICES

Monitors Camera

4G Wireless Bus WiFi Marketing Router

The device will provide Internet access to passengers while traveling.
It is also intended to be used to display multimedia content and advertising wirelessly for passengers. The media server service allows music, picture and video files in local storage to be streamed to compatible devices.

It is a powerful business platform (optional) for team management, content and advertising management, report management, user behavior statistics analysis, authority management, alarm management, billing system (optional) and other functions.

ON-BOARD DEVICES

Computers

High-performance, modular, and expandable computer

Supports up to 64GB independent triple display (1x DVI-I, 2x DP)

2 x 2.5-inch SATA HDD / SSD bays, RAID 0/1 compatible

2 CMI interfaces with 6 types of optional modules for expansion.

Supports three full-size mini slots for wireless expansion.

Wide operating temperature (-40 ° C to 70 ° C).

Multimedia & Engineering

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