

## WELCOME TO THE CONNECTIVITY



Welcome to the connectivity

Advertisim, the first device on the market with real time connectivity to display elevator information and multimedia contents.

## COMMUNICATIONS, TECHNOLOGY & CONNECTIVITY



## FLOOR LEVEL & MANDATORY INFORMATION

Complementing the multimedia area we can find the security & information area. In it we can see the floor numbering, the direction of the march, special signals like fault, inspection, overload, etc. This information is complemented by other important data such as Lift ID, maximum load (kilograms) and maximum capacity.

#### **NEWS & MESSAGES**

To improve Advertisim experience, information area has been designed and provides an important added value for final customers. Also with personalized messages passangers will receive any relevant information.

#### **FLOOR DESCRIPTION**

This new widget allows adding a textual description to each floor in order to add more information to the user experience.

#### **HD ADS, IMAGES AND VIDEOS**

All Advertisim devices HW have the capacity to display videos in HD resolution in terms to be visually more attractive and capture final customers attention.

#### **TWITTER**

#### **MULTIMEDIA NEWS**

The passenger is informed and connected at all times thanks to this new functionality that boosts the traditional news with a photograph. Maximum user experience.

#### **IMAGE EDITOR**

Design and broadcast communications with passenger.

#### WEATHER INFORMATION

# COMMUNICATION HAS NEVER BEEN THAT SIMPLE



## WEB PLATFORM FOR EFFORTLESS ONLINE MANAGEMENT AND CONTENT UPDATES

To provide a comprehensive solution Advertisim completes the product with online platform: **Advertisim Manager**. This innovative tool allows to manage in a very simple and flexible way displayed multimedia content and administer detailed control of Advertisim devices.

Advertisim Manager makes possible real time control by remote of the content visualizations on all Advertisim devices. To obtain all required information just log in to the platform without using incomprehensible technical reports or obsolete software.



# CUSTOMIZABLE USER-INTERFACE AND LOOK & FEEL







#### **DIRECTION**





#### **SIGNALS**









#### **FLIGHTS**



#### **TWITTER**



NASA @NASA - 28 Sep 2017

RT @AstroKomrade: I am constantly amazed by the beauty of our planet. The waves of the #Aurora are soothing and magical. https://t.co/nlVRd...



NASA @NASA - 27 Sep 2017

.@NASA\_Landsat saw a rift across Pine Island Glacier's floating ice shelf just before a new iceberg split off:... https://t.co/NwDFTJ5IPb



NASA @NASA - 27 Sep 2017

Our @NASAEarth missions peer into nowtropical storm #Maria to analyze rainfall and cloud top temperatures. Details... https://t.co/sjRscNHmwO

#### **NEWS**



### HARDWARE WITHOUT PRECEDENTS



# COMPATIBLE VVITH ALL ELEVATOR CONTROLLERS

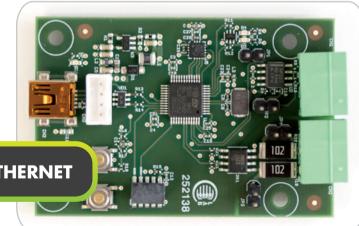
#### **TECHNICAL FEATURES**

Display VVXGA (1280x800 px), 16M colours and 89° view angle

Main board: Cortex A7 DualCore processor
Micro SD/SD/MMC
PCle 3G Modem
RAM DDR3 1Gb memory
SATA connector for HDD
100Mb Ethernet connector
FullHD 1080p
HDMI and VGA connector
LED backlights
Embedded GPU
Audio in/out



CAN, RS-485 & BINARY



**3G CONNECTIVITY, WIFI & ETHERNET** 

### SEMI-EMBEDDED SOLUTIONS



## SURFACE SOLUTIONS



## TECHNOLOGY DOESN'T HAVE LIMITS

NEW

### **ADVERTISIM GLASS**

#### LEADING EDGE OF TECHNOLOGY

Visual area from 32" to 65" Advertisim technology Fully customized size (full body or half body)

Each Advertisim Glass project is tailor made for the elevator car according to the customer's aesthetic needs.

Advertising Glass installation full size with 32" screen

## STEREO SPEAKER

## COMPATIBLE WITH ALL ADVERTISIM MODELS

Easy installation Floor synthesis Acoustic signals Personalized floor description mp3 play lists Audio



ACCELEROMETER & MAGNETOMETER



#### **UNLIMITED FREEDOM**

The new Advertisim models include **accelerometer** and **magnetometer**. The combination of these two new elements allows the positional device to be independent of the controller. The autonomous learning process is only necessary during the installation of the device since in case of temporary power failure the magnetometer is able to recover the position of the cabin without having to repeat the process.

This new functionality also has many other applications such as basic telemetry functions, cabin passenger comfort data (vibrations, uncontrolled accelerations, etc.) or data source for **Machine Learning** applications.





72, horas ADVERTISIM



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