





WHAT'S UP2U-TV?

UP2U-TV is an innovative service platform enabling the visualization and broadcast of videos, movies and multi-media contents in real time (Live TV) or/and "On Demand" mode, using any mobile device (smartphone, tablet) via a standard WiFi connection.

UP2U-TV is the only available service with the capability to broadcast top quality and high performance video signals to a high number of simultaneous users.

"Enjoy your time"

WHY THE SERVICE PROVIDED IS UNIQUE?

UP2U-TV



The technology used in UP2U-TV is unique because its platform is capable to capture signals from a digital or satellite antenna transferring them to the WIFI network in real time, maintaining top system performances even with a high number of simultaneous connections.

To properly work and visualize the contents, there's no need to use any APP because the powerful "eja" algorithm incorporated in the system can easily compress and streamline the broadcast videos, while maintaining the highest possible image quality and requiring an extremely limited utilization of the available WiFi band.

With UP2U-TV Any video content can be visualized by users through any tablet or smartphone (Apple iOS or Android) without requiring any specific APP, because all contents are driven through a web portal.

Users are increasingly demanding high quality levels in the videos that can be uploaded through their mobile devices. So far providers have responded by offering various dischargeable APPs, yet these are virtually unusable where internet access is weak or time-linked.

Our technology bypasses this gap making the service easily and reliably available, without limits, offering high quality multi-media channels with extremely limited structural costs.

WHAT SERVICES CAN BE OFFERED?

UP2U-TV

UP2U-TV is addressed to users in waiting areas such as airport terminals or lounges, when propensity to receive entertainment or travel and purchasing suggestions is high.

Through UP2U-TV the user can visualize either Live digital channels - be them satellite, web or digital terrestrial broadcasts - and AM/FM radio signals, or specifically produced Video On Demand, as well as any other multimedia content in any format, the offer ranging from virtual shopping and e-commerce choices to games, surveys, social or any other kind of information or content.





WHAT ARE THE POTENTIAL ADVANTAGES FOR THE SERVICE PROVIDER?

UP2U-TV



UP2U-TV can easily generate incremental revenue for the service provider.

Besides the opportunity to re-sell the video contents (video, games, etc.) on a "pay for" basis, any kind of advertisement or visibility for a commercial operator can be conveyed in real time to the user of the mobile device, thus transforming any user **contact point** in a potential **point of sale**.

UP2U-TV offers the possibility to completely customize the service, thus giving total control of the available advertising contents.

Moreover every interaction between users and UP2U-TV is registered by the system, providing an invaluable source of business intelligence data detailing customers' habits and buying propensity.

Our Group has all the necessary skills and knowledge to create successful contents, as well as developing the most useful synergies between companies potentially interested in acquiring commercial spaces in UP2U-TV.



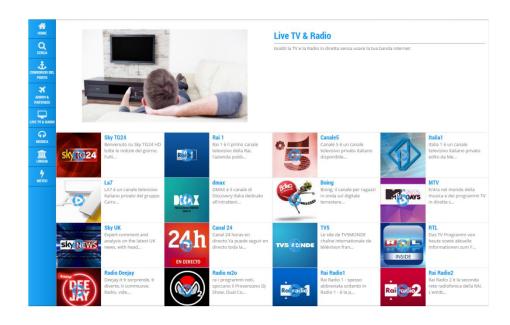
HOW TO HANDLE CONTENTS?

UP2U-TV

Once the service provider has defined the multi-media contents to be made available to users and its palimpsest, contents can be easily and autonomously managed through a dedicated area accessible via browser through any personal computer. Using the same interface it will be possible to manage advertising spaces, be them banners or pre-roll videos.

UP2U-TV automatically synchronizes data, making the service immediately available through the local WiFi network.

Our R&D team is available to create every update necessary to integrate into UP2U-TV booking systems, e-commerce tools, or any other proprietary platform.





WHAT ARE THE HARDWARE REQUIREMENTS?

UP2U-TV

All that's needed to have the service up and running is a local Server hosting the platform, and a number of Access Points that transmit the WiFi signal. The number of Access Points required will be proportional to the area size to be covered. If a WiFi network is not yet available, the installation of an access point for the WiFi signal is required.



Our experts will evaluate the technical requirements according to the number of expected users, the number of live channels to be made available, and other factors.

Both Servers and Access Points are aeronautically certified, granting any Aviation Authority requirement is fulfilled.

For a more detailed technical description of the hardware please visit our technological partners' website http://www.kontron.com/

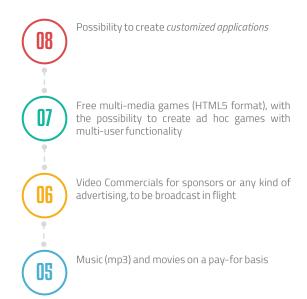
SERVICES DEDICATED TO AIRLINES

UP2U-TV

Airlines can easily install the UP2U-TV platform onboard aircraft, thus offering passengers the possibility to connect via Wi-Fi - using their mobile devices - maintaining their off-line status.

Potential applications include:





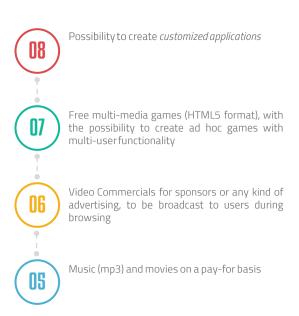


SERVICES DEDICATED TO AIRPORTS

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Airports can install the UP2U-TV platform within the airport terminal. Depending on the number of potential visitors and to the surface to be covered by the service, the necessary hardware requirements may vary. Passengers will be able to connect to the service via Wi-Fi, using their mobile devices. Potential applications include:







MAIN CASE HISTORY

UP2U-TV











Alghero Airport

Live TV and On Demand service within the terminal Bologna Airport

Live TV and On Demand service within the terminal

Cagliari Airport

Live TV and On Demand service within the terminal

Olbia Airport

Live TV and On Demand service within the terminal

City of Alghero

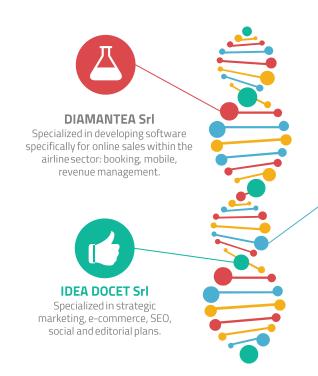
Live TV and On Demand service in the harbour terminal and city beaches



THE GROUP UP2U-TV

UP2U-TV is a project managed by a group of Companies with a long-time experience in the airline and transportation system industry.

Each of our Companies has a very well defined role thus offering an all-round service, much more than a simple hardware/software platform.





LASER Srls

Specialized in consulting and representation services, as well as in the distribution of the Group's product portfolio.







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