MyOrpheo Access Point

For fast and secure downloading of applications- on site

MyOrpheo is a branch of the Orpheo Group specialized in mobile and internet solutions. As designer and creator of custom audio tours for nearly 20 years, we provide turn-key solutions for sites who wish to complete their self-guided tour services by offering their visitors access to content through various methods: smartphones, tablets, classic mp3 players, internet, on-site kiosks, etc.

On-Site Solution for Fast and Secure Downloading

Enjoy a secure internet connection and Wi-Fi open to the public!

Wi-Fi

ADVANTAGES

For the Visitors :

· Easy access - no password is required (the Wi-Fi network is open to visitors.)

· Free internet connection- this aspect is particularly interesting for foreign visitors with no access to 3G.

· Rapid downloading speed - thanks to multimedia data hosting on-site, the downloading time of the application is greatly reduced.

For the Site:

Downloading 1 of 50

· On-site data hosting- allows a large number of downloads simultaneously without limiting the speed of the internet connection.

· Remote access - it is possible for us to connect to your system from our location to perform updates. Therefore, monitoring, maintenance, content and software updates are fast and easy.

· Award-winning security of your data and system information - provided by the deployment of a powerful firewall and antivirus at the server's access point.

· URL filtering - make sure visitors only use your internet to download apps. We can set your web preferences to only allow access to the App Store, Google Play and our data server. This will further secure a fast downloading speed.
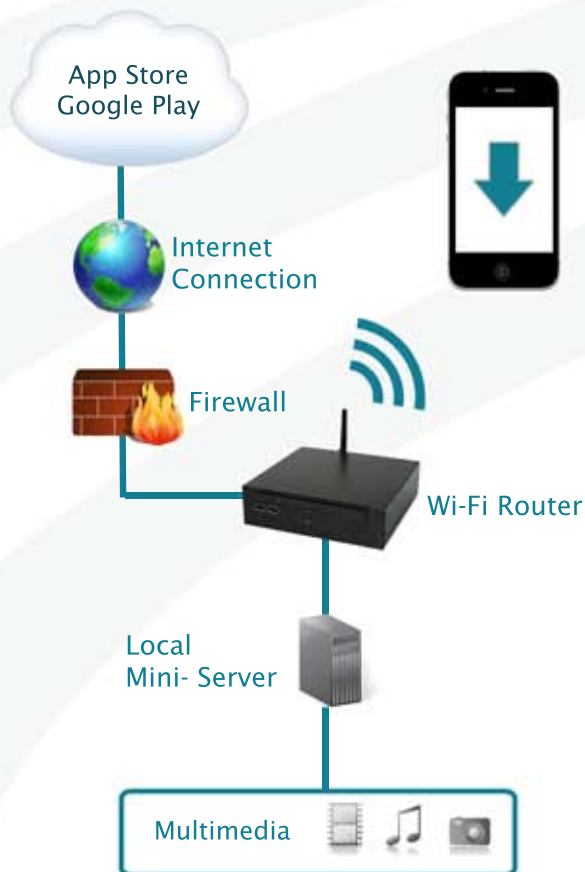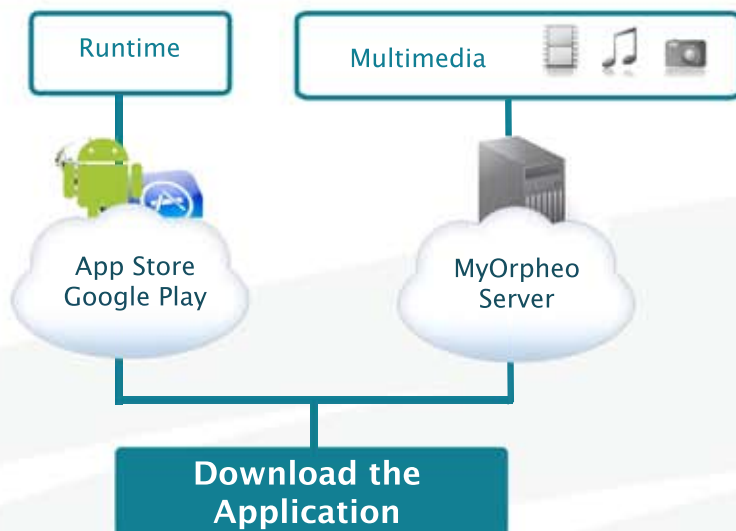
More than 20 years of research and development in the audio guide industry and over 100,000 units installed worldwide, we have gained experience that has allowed us to create audio guide systems at the forefront of technology.

How Does it Work?

Data model of our applications

Each application consists of 2 data forms: runtime data and multimedia data. Runtime data is available via the App Store or Google Play, depending on the device used (iOS or Android). Multimedia data is heavier and, in turn, stored on a dedicated server to ensure efficient downloading speed and data control.

Runtime

Multimedia

App Store
Google Play

MyOrpheo
Server

Download the Application

App Store
Google Play

Internet
Connection

Firewall

Wi-Fi Router

Local
Mini- Server

Multimedia

On-Site Installation

To allow users to download the application on-site, we offer a mini-server that stores the multimedia data within the application. In addition, we provide a Wi-Fi router that allows visitors to quickly connect to the Internet. With URL filtering, we assure that your visitors are only using the internet to connect to the ITunes Store & Google Play. These solutions greatly decreases the downloading time of your applicaiton.

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