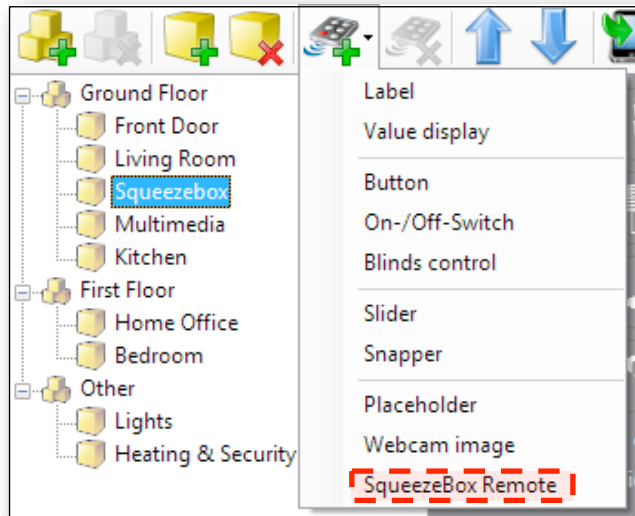




With the function „Squeezebox Remote“ you can control your squeezebox via the ayControl iPhone and iPad App.

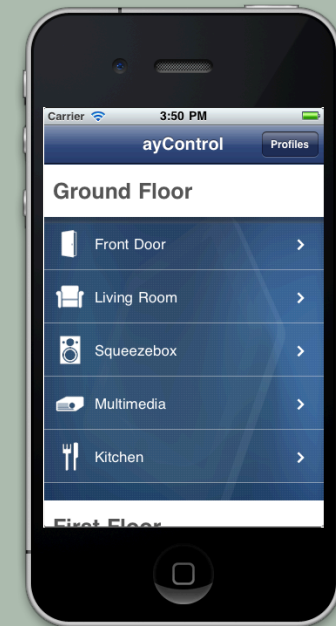
The squeezebox is a compact all-in-one network music player and alarm from Logitech.



Connect your squeezebox player to the appropriate network (MySqueezebox.com or squeezebox server). Check for security in the web interface if your player is connected.

Please note that it is necessary to have a squeezebox server installed or an existing account at MySqueezebox.com to control the squeezebox.

Select the room in which you want to add the control. As next click the drop-down menu „add control“ in the object bar and select „Squeezebox Remote“.





<ul style="list-style-type: none">Ground Floor<ul style="list-style-type: none">Front DoorLiving RoomSqueezeboxSqueezeBoxMultimediaKitchenFirst Floor<ul style="list-style-type: none">Home Office	<h3>SqueezeBox Remote</h3> <p>Host: <input type="text" value="192.168.1.100"/></p> <p>Port: <input type="text" value="9000"/></p> <p>Username: <input type="text" value="Username"/></p> <p>Password: <input type="text" value="*****"/></p>
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Now fill the blanks with the appropriate values.

<HOST>: address, either MySqueezebox.com or the IP of the computer on which squeezebox server is installed.

<PORT>: 9000, should not be changed normally.

<USERNAME>: username (required for MySqueezebox.com)

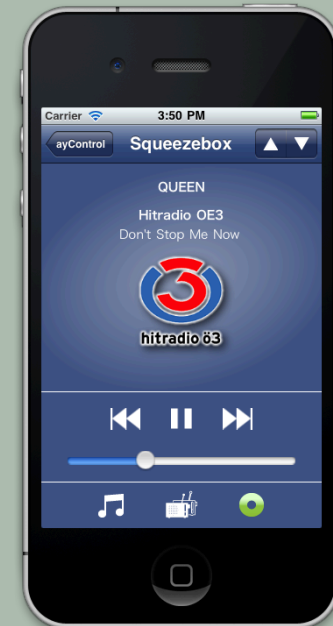
<PASSWORD>: password (required for MySqueezebox.com)

Examples:

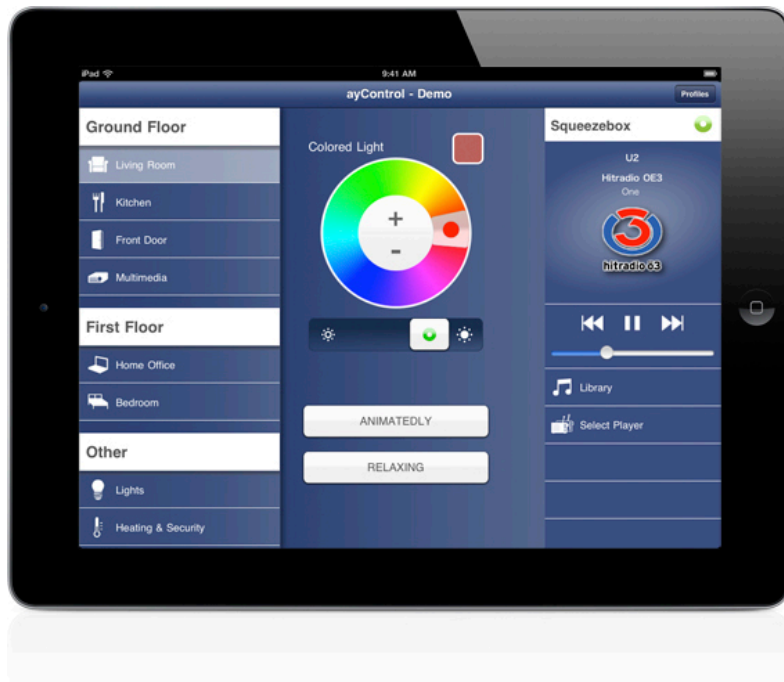
MySqueezebox.com:
HOST: mysqueezebox.com
PORT: 9000
USERNAME: myUsername
PASSWORD: myPassword

local squeezebox server:
HOST: 192.168.1.100
PORT: 9000
USERNAME: myUsername
PASSWORD: myPassword

After transferring the configuration you can select and control your player.



Squeezebox on the iPad



The configuration for the iPad is the same as for the iPhone/iPod touch.

