**Welcome to the EyeShoes project**

Introduction

EyeShoes is a connected shoe sole that leads you in the city streets through gentle vibrations while powering itself with your footsteps.  
Our users range from visually impaired people to daily cyclists or sunday joggers that want to find their way without looking at their smartphone.

How it works ?

1. Replace your shoe soles with EyeShoes soles in and download EyeShoes Apple mobile app
2. Enter your destination in the EyeShoes mobile app that is connected to your sole
3. Your shoes will vibrate to let you know where to direct yourself until your destination is reached

Our product : a shoe sole and its dedicated mobile app  
What’s inside the shoe sole : a microcontroller, a footstep electricity harvesting technology and a vibrator

Catchphrases : can put sentence+logo in a bubble

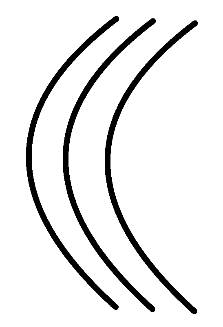
Environment friendly battery !



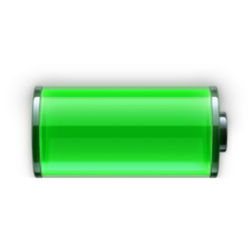
Compatible iOS 9 !



Haptic guidance !



Ultra Low Power – up to 60 days of continuous use !



Piezoelectric powered - Power your device with your own footsteps !



Comfortable and small-sized : our clients don’t even feel the presence of Eyeshoes sole under their feet !

Apple map GPS based !

Smart navigation algorithm !

Lost ? Eyeshoes mobile app recalculates in real time your path !

Forget your sense of direction, Eyeshoes has a better one !

HTML:

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<p>What’s inside the shoe sole: a microcontroller, a footstep electricity harvesting technology and a vibrator</p>

<p>Environment friendly battery! <img display="inline" src="img/environment\_friendly.png" alt="" height="50" width="49"/></p>

<p>iOS9 compatible <img display="inline" src="img/apple\_logo.png" alt="" height="50" width="50"/></p>

<p>Haptic guidance <img display="inline" src="img/haptic\_guidance.png" alt="" height="50" width="34"/></p>

<p>Ultra Low Power – up to 60 days of continuous use!<img display="inline" src="img/battery.png" alt="" height="50" width="50"/> </p>

<p>Piezoelectric powered - Power your device with your own footsteps!<img display="inline" src="img/thunder.png" alt="" height="50" width="13"/> </p>

<p>Comfortable and small-sized : our clients don’t even feel the presence of EyeShoes sole under their feet !</p>

<p>Navigation using Apple Maps!</p>

<p>Smart navigation algorithm</p>

<p>Lost ? EyeShoes mobile app recalculates your path in real time!</p>

<p>Forget your sense of direction, EyeShoes has a better one!</p>