SolarSoundSystem.org BROCHURE

Solar and Bike powered Sound-Systems
To raise the public awareness on renewable energy and eco-responsibility.





SolarSoundSystem

Renewable Energy can be accessible, easy, and fun.

Solar energy is a central pillar of the **global transition to clean energy** which is currently underway. Solar energy can power cars, homes, industrial facilities – and cultural events. The organisation Solar Sound System offers **sound systems powered by the sun and by the public** for events, as well as **an educative tool to introduce sustainability** to the public.

SolarSoundSystem has already powered several hundred workshops and events across more than ten countries, from France to Japan, using only power from the sun and from the attendees on bicycles.

Thanks to its design, participants can enjoy music with 100% renewable energy generated speakers, turntables, and sound mixers. **The community gets the opportunity to see solar panels working** first hand and to participate in the production of electricity through bicycle power.





SolarSoundSystem.org

SolarSoundSystem: Description

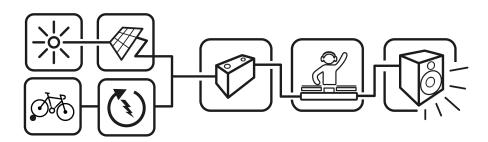
An Educational tool powering equipment during cultural events for Dj sets, Bands, Amplification of presentations and lectures.

Able to power events that last from a few hours up to several days long, **SolarSoundSystem can animate music events in any outdoor public space**. Every sound system is designed uniquely for the occasion in which it will be used.

As an alternative option, the system also includes a bike generator, using human kinetic energy to create power, which enable the system to be **efficient by all weather as well as indoor**.

The music systems offer units ranging from small portable renewable cell phone charging stations to DJ booths able to cover events with 50 to 500 people.





SolarSoundSystem: Description

FUN & INTERACTIVE

The community gets the opportunity to see solar panels working first hand and to participate in the production of electricity through bicycle power.

INNOVATIVE & CREATIVE

Solar Sound System introduces one of the many ways creativity can solve modern challenges of the society, and aims to encourages more from the audience.

EDUCATIONAL & SOCIETAL

The public can start realising what Energy really is, start discussing about it's impact on the society in today's world and the future challenges around it.



SolarSoundSystem : Specifications

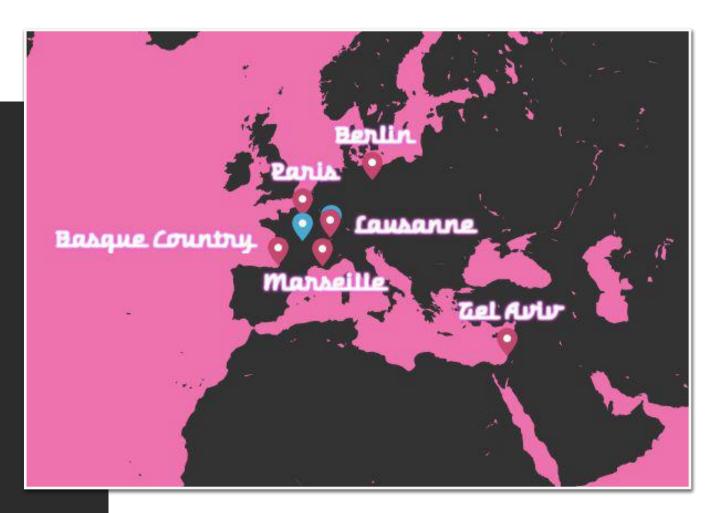


SolarSoundSystem : The Network

The Solar Sound System Network

Timeline

1999 / Lausanne 2000 / Paris 2005 / Marseille 2017 / Basque Country 2017 / Berlin 2017 / Tel Aviv 2018 / Hong Kong



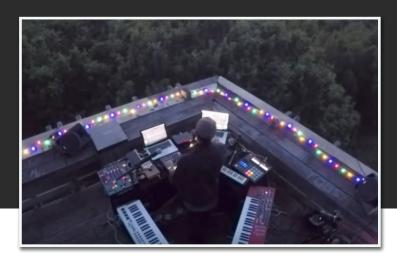
SolarSoundSystem : Online, Radio3S

Reaching To The Global Music Community

3S Radio Powered by Solar Energy

SolarSoundSystem also has their own radio station. Online 24 hours a day and seven days a week, the station, Radio 3S, broadcasts events, shows and documentaries, running solely on solar energy.

RADIO3S.ORG / MIXCLOUD





Online streaming performances on Social Media

Starting with local artists and progressively inviting artists with larger following in Asia, the strategy is to involve music talents to use the Solar Sound system and create video content that will help building a strong and large online community on our platforms.

SolarSoundSystem: Actions

Environmental Education and Community Action Project

The vocation of the Solar Sound System is to go to the contact of the community thanks to collaboration with diverse companies and educational, cultural and social actors around town.



Public Parcs



Malls & Museums



Public & Private events



Talks & Conferences



Brand Activation & Team Building operations



Local & International Schools

SolarSoundSystem : Variations



Systems compatible for music bands



Sound Healing



Yoga



Conferences

SolarSoundSystem : Audio

Since 2018, we are starting to build our own **high efficient** and **high quality** speakers for the best audio experience possible, below pictures of the ones from Tel-Aviv:







SolarSoundSystem : Contact



Contact Information

We welcome all requests for information and we are always happy to explore collaboration opportunities.

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SolarSoundSystem.org