

Create life with sound

TURN THE WHEEL - CREATE ENERGY AND SOUND AND LET YOUR IMAGINATION AND EMOTIONS FREE. STORYTELLER BRINGS STORIES TO LIFE WITH SOUND - A SUSTAINABLE AND INTERACTIVE LANDMARK THAT TELLS YOUR STORIES AND SHARES INFORMATION.



ADD AN EXTRA DIMENSION TO THE EXPERIENCE How can we increase communication about the world we live in and create more activity in communities and urban spaces? StoryTeller brings together sound and physical space in an innovative way that triggers the senses and creates new experiences across age groups. Bring your surroundings to life by creating immersive soundscapes. Let thought-provoking information, inspirational stories or fun facts flow right into the ear canals while the user experiences her surroundings.





MAKE STORYTELLER YOUR LOCAL
COMMUNICATOR AND BRING INFORMATION,
PEOPLE AND EVENTS CLOSER TOGETHER.

TRANSFORM URBAN SPACES

How is it possible to bring focus to ongoing projects that are changing surroundings and architecture? It is challenging to inform people about *what* is changing in the cityscape, *how long* some work will take, and *why* it happens. The spoken content can be changed as the project progresses.

INCREASE FOCUS ON...

The Nordic region's many port areas and marine environments are perfect locations for interactive communication.

Here, StoryTeller can convey knowledge about maritime life, weather conditions or power in an innovative way.

INSPIRE TO ACTION

Let StoryTeller Illustrate how you are working with one or more of the UN Sustainable Development Goals and give the listener advise on how she can contribute - this is the kind of information that is useful in everyday life.

BRING THE INVISIBLE, THOUGHT-PROVOKING OR FORGOTTEN STORIES TO

LIFE WITH STORYTELLER.

MAKE IT A PART OF THE ROUTE

Highlight the special experiences on the route all year round. Show how the different seasons affect the landscape as the season changes. What plants and animals can you see at certain times of the year? Amplify the sounds of nature and create immersive and unique soundscapes.



HEAR THE ROTATING BLADES

Blow your visitors away with a gripping insight into the power of wind as a source of renewable energy.

Zoom in on the latest news from Test Center Østerild

- what's being tested right now? How fast does the wind turbine rotate? How long are the blades of the largest wind turbine in the park?

DISCOVER WHAT IS HIDDEN TO THE EYE

Tell the story about your surroundings. You may see the hilly landscape winding down towards the water - but what you don't see is the ice age and its massive forces that shaped the landscape you are looking at.

TRAVEL ALONG THE IRON COAST

The project conveys the harsh stories about life on the west coast of Jutland in Denmark. The waves of the North Sea have, over time, been the fate of even experienced sailors.

Six StoryTellers are placed at central locations along the shoreline between Thyboron and Hvide Sande, including Bovbjerg Lighthouse, Flyvholm Rescue Station and Strandingsmuseum St. George.





SET THE SCENE AND CREATE A SPECIAL ATMOSPHERE.

MEET THE KING OF KRONBORG

Turn back time and invite visitors to join one of Frederik II's parties.

People came from near and far to join the king's infamous parties at the castle. Or tell them the story about how sailors didn't dare to sail past the castle without paying the king his sound dues.

GET CLOSE TO UNIQUE ARCHITECTURE

Tell the stories about special monuments or characteristic buildings in the area. If the work is recent, it might even be possible to include the architect's personal story behind the work - told by himself.



Meet sustainable no Edic design

STORYTELLER IS BASED ON THE KNOWHOW AND EXPERIENCE BUILT IN ENERGILEG. THE VISUAL EXPRESSION OF STORYTELLER IS FORMED IN COLLABORATION WITH THE RECOGNIZED INDUSTRIAL DESIGNERS CHRISTIAN BJØRN AND RUNE BALLE.



A UNIQUE SHAPE

"Our aim has been to create calm shape, which is both recognizable and easy to understand. The signature of StoryTeller is the outer structure made in patinated CORTEN steel - the staple force, which will fit naturally into any surrounding"

- Rune Balle & Christian Bjørn

RUNE BALLE

Rune graduated from the the Danish School of Design in 1992 and since then he has worked with everything from user experience to concept development, form and function. It is essential to Rune that design moves and surprises you, but also that functionality is optimized without compromising on the aesthetics.

CHRISTIAN BJÓRN

Christian has been working with design his entire life and his work has been rewarded both in Denmark internationally. For Christian's design is all about the correlation between aesthetics and functionality.



OLE JÖNSSON

Ole is director and founder of the engineering and energy company EnergiLeg. He is a passionate inventor with a solid technical knowledge and a heart that beats for sustainability.

His passion shines through in all the products and solutions that EnergiLeg develops, which all connects alternative energy, technology and science.

FACTS ABOUT STORYTELLER

StoryTeller is a renewable *guide* that makes the experience more present and enables the visitors to see and *experience* more.

StoryTeller transforms kinetic energy into sound. It is the user that creates the power by turning the steering wheel.

BASK on chedre day

The simplicity of the design allows StoryTeller to be placed in any environment - make StoryTeller unique by customizing the design.

- Minimal maintenance
- Resilient, vandalism proof construction
- Fast and convenient mounting
- ✓ No need for external electricity or batteries
 - the user creates the power
- Communication in several languages
- Software that registers user behavior
- Timer functionality
- ✓ Interchangeable audio content through mp3 files on the USB stick
- ✓ Targeted to all age groups
- ✓ Adjustable volume
- Customizable design
- Multiple designs for the steering wheel











TECHNICAL INFORMATION

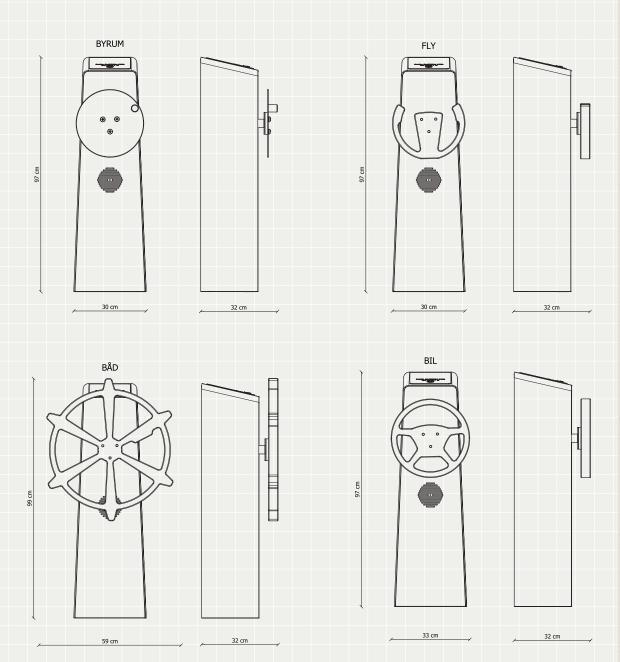
Here is a small sample of the solutions that we have developed. We look forward to developing yours ...











TECHNICAL INFORMATION

Weight: About 45 kg

Mounting: On an even, stable stand that allows the Storyteller to be secured with screws

Guarantee: 5 years on mechanical parts

(not moving parts)

Certificate: EN-1176

MATERIALS

Structure and disc: Patinated COR-TEN steel or painted in optional RAL-color

Top sheet: Brown brass

Front and back sheets: Powder coated steel in any RAL color

Wheel: Painted birch plywood





Bring it alive with sound Self-sustaining interactive

a-storyteller.com/ideas

