

Case Study

Nationalmuseum
Stockholm
Sweden

Summary

The National Museum of Art in Stockholm gives full access to the guided tours to both people with and without hearing impair.

Challenge

The National Museum of Art in Stockholm was looking for a guide system which could serve both people with hearing aid and also to make the guided tours easy to hear for all. The guides also needed a better work environment where they did not need to increase the level of their voice which influenced their health in a negative way.

Solution

The National Museum of Art decided to buy a wireless tour guide system. Thanks to the extra high output power of the pocket transmitters, the system can be used with both earpiece/headset and neckloop for the people wearing hearing aids.

Conclusion

The National Museum of art attracts more visitors as they know they have a guide system which works well for everyone.



Foto: Hans Thorwid/Nationalmuseum

Case Study Nationalmuseum, Sweden

Products used

Okayo pocket transmitters

Okayo pocket receivers

Earphones

Neck loops

Charging stations



Foto: Erik Cornelius/Nationalmuseum



Foto: Hans Thorwid/Nationalmuseum

Univox by edin, the world's leading expert and producer of high quality hearing loop systems, created the very first true loop amplifier 1969. Ever since our mission is to serve the hearing community with the highest degree of service and performance with strong focus on Research and Development for new technical solutions.