

TOUR-MATE ECO-BOX

Ecological, Power Smart & Self-Contained Interpretive System



Ideal For:

- Parks
- Zoos
- Gardens
- Trails
- Playgrounds
- Wayfinding
- Information Kiosks
- Safety Alert



TURN



AND



LEARN

- User Controlled
- Custom Faceplates
- Eco-Friendly
- Requires no source of power
- Rugged Construction
- High Quality Audio
- 1 Year Warranty
- Content changes via drag & drop files



The Eco-Box is a hand powered, environmentally friendly audio interpretive device. A completely lead free device, the Eco-Box is powered by the visitor who turns a hand crank located on the front of the unit. With very little maintenance and no batteries, the Eco-Box is a sustainable interpretive solution for 'uncontrolled' outdoor environments.

The Eco-Box has been built with the 'set it and forget' approach to design. It is designed to withstand extreme weather conditions, making it ideal for varied weather conditions. The Eco-Box can operate in extreme conditions such as frigid winter temperatures, salty and humid environments, and hot desert like conditions.

Each Eco-Box unit can play up to 4 different messages, permitting the inclusion of multiple tour segments and/or languages. The Eco-Box represents an invaluable interpretive tool, as it helps standardize the information delivered to visitors and provides the opportunity to extend the visitor's experience.



Accessible Models

EB150: increased accessibility, utilizing a dual wheel crank system allowing users with limited grasping strength to operate the device. Requires less than 5 lbs of force to operate.

EB200: stores energy as the user cranks the wheel, allowing visitors to charge up the device and then listen to the message without having to continuously turn the handle.

Feature

Description

Audio Format	MP3 stored on removable memory card
Audio Output	Outdoor Grade Speaker
Memory Type	Mini SD up to 2GB
Number of Buttons	4 Standard
Volume	Internal Adjustable Volume Control
Security Features	Fastened by Special Security Screws
Environmental Compliance ..	WEEE and ROHS Compliant
Operating Temperature	-40°C to 60°C
Enclosure	Heavy Gauge Aluminum
Color	Green (Custom Colors Available)
Mounting Type	Designed 2 L-Mounting Brackets Fitted for a 4x4 wooden post
Physical Dimensions	12" x 10" x 14" - 30.5 cm x 25.4 cm x 35.6 cm
Weight	20 lbs (9 kg)

