The BASIC, one of the world's bestselling audioguides, offers a « unique » solution that answers all of a site's worries with traditional audioguides: with merely two disposable AA alkaline batteries, the BASIC can continuously play approximately 350 hours of messages, which means around three and a half months of autonomy in general usage without recharging! Therefore, no charging racks are needed. By dispensing with use of charging racks, the BASIC dramatically decreases handling, management, and storage needs. The BASIC sells at a very affordable price and provides unparalleled reliability levels:

less than 3% returns per year!

Your « answer »? …

Your « answer »…

Extremely reliable

Designed for absolute reliability: defect rates do not exceed 3% per year, even for the most busy sites.

Minimum handling and storage needs

Using two disposable AA alkaline batteries, the BASIC has around three and a half months of autonomy in general usage, without re-charging! Therefore, no charging racks are needed.

By dispensing with using charging racks, the BASIC dramatically decreases handling and storage needs.

Minimum operational costs

Extreme reliability, minimum handling (no daily recharging), and easy management (easy message programming, language change, and statistics retrieval) mean smoother operations, reduced personnel numbers, and lesser running costs!

Simple to program

The programming of visits is done using RSF's iGuide®, a very powerful yet user friendly PC-based programming tool.

Simple to use

No Display! Users are unanimous: "it is even simpler to use - no questions asked!". Moreover, the BASIC integrates a vocal assistant that guides users in their handling.

Lightweight and ergonomic

Its size, natural lines, and light weight (150g) make the BASIC particularly pleasant and comfortable to carry; even for long visits.

Ideal for outdoor usage

Well suited for external usage: its' weather-proof electrical design and its 'tropicalisation' option make the BASIC uniquely suitable for external usage and for very humid environments.

Ideal for boat, bus and city tours

The BASIC is extensively used for boat, bus and city tours because of its very large battery autonomy which makes it handling-free.

Ideal for large sites and exhibitions

The ease of management and the very important operational costs savings made the BASIC the audioguide of choice for the largest sites and exhibition providers worldwide. These include the Prado museum in Spain, the Uffizi in Italy, and Premier exhibitions.

Technical Specifications

Audio parameters
    Audio Format ....High quality audio compression using SR3
    Bandwidth ....20Hz to 20KHz
    Distortion ....Below 0,01%
    Dynamic ....92 dB
General parameters
    Recording time capacity.........................Minimum of 24 hours and up (depending on memory)
    languages/versions 32
    Number of messages.............................900
    Storage support ....Flash card memory
Programming ....iGuide: user-friendly and powerful
Content transfer...Memorec: fast transfers via USB port
Theft protection ....Integrated RFID alarm tag
Buttons
    Keypad..12 (0-9; Play/Pause; Stop; Volume +/-)
Indicators
    Playing ....1 green led
    Battery level ....1 red led
Rechargeable batteries
    Number 2
    Type ....AA alkaline batteries
    Autonomy..350 hours of continuous playing =
    ....3 months (25 days) at 4 hours per day
Enclosure ....Moulded ABSPC plastic enclosure
Dimensions ....258 x 58 x 25 mm
Weight ....150 gr
Environment
    Temperature ....-10°C to 50°C
    Relative Humidity 0-96%
Warranty ....2 years; can be extended up to 5 years

Visually
impaired
keypad
version

Optional accessories

Ref. MCD50-PB............Distribution and transportation rack for 50 units
Ref. Catele ....One to five content transferring cable
Ref. iGuide ....PC-based software for encoding and programming the audio content (free of charge)
Ref. Memorec..............Hardware for transferring the content onto the audioguides, using PC's USB connection
Ref. AT Barrier ....Anti-theft protection barrier