Technical specifications

Audio parameters

Audio Format	High quality audio compression using SR3C	
Bandwidth	20Hz to 20KHz	
Distortion	Below 0,01%	
Dynamic	92 dB	

General parameters

Recording time	Up to 72 hours in mono or 48 hours in stereo
Numbers of languages	32
Number of messages	900
Storage support	Flash card memory

Triggering

RF triggering	Yes, 'On demand'
IR triggering	Yes, as an option
Statistics	Yes, by wireless RF with a PC

Programming	iGuide: user-friendly and powerful
Content transfer	Memorec: fast transfers via USB port

Theft protection	Bi-directional digital RF alarm

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 Nimh rechargeable batteries
Autonomy	150 hours of continuous playing =3 months (25 days) at 2 hours per day
Charging time	Complete charging in just 15 minutes

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%

XPerience

« Advanced » yet simple!

Optional accessories

Ref. MCD50-XP	Distribution and transportation rack for 50 units
Ref. MCD100-XP	Distribution and transportation rack for 100 units
Ref. XP-Charger	Ultra-fast battery charger for 4 AA batteries
Ref. EMzRF1	Multi-purpose bi-directional RF zone emitter/receiver used for: message triggering, synchronization with video, or theft protection
Ref. EmzSYNII	IR zone emission card for synchronisation (up to 99 channels per point)
Ref. EmzRACK	IR five-zone emission card for message triggering
Ref. EmzRACK	IR five-zone emission card for message triggering
Ref. RAD1	1 led IR radiator (for very small zones)
Ref. RAD2	2 led IR radiator (for medium zones)
Ref. RAD3	3 led IR radiator (for large zones)
Ref. Emz3P	Self contained IR emission point (emission card + 3 led IR radiator + power supply)
Ref. EmzA	Battery-powered, self contained IR emission point (emission card + IR radiator + batteries)
Ref. iGuide	PC-based software for encoding and programming the audio content
Ref. Memorec	Hardware for transferring the content onto the audioguides, using PC's USB connection
Ref. AT Barrier	Anti-theft protection barrier
Ref. Freesound®	RSF-designed hygienic headsets that do not touch the ears; High quality sound
Ref. Cleansound®	RSF-designed headsets with low hygiene management cost; High quality sound
Ref. Statis	Hardware and software for wireless statistics collection
Ref. MiniDVP	Solid state MPEG2 video player
Ref. MemoDMX	DMX control Interface for the synchronization of a lighting show with a message

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- Minimum operational cost
- No charging needed
- Minimum handling
- Absolute reliability
- Synchronization with external videos
- Usage statistics
- Lightweight & ergonomic
- Outdoor usage
- Ideal for large sites and exhibitions

Minimum handling and storage needs!

Using two disposable or rechargeable AA batteries, the XPerience has around two-months autonomy in general usage, without recharging! Therefore, no charging racks are needed. By dispensing with using charging racks, the XPerience dramatically decreases handling and storage needs.

Extreme reliability

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

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!

Lightweight and ergonomic

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

Lip-accurate synchronization with videos

The XPerience introduces the 'On demand' lip-accurate video synchronization (via RF): Visitor dials in the video number and is synchronized to it. As an option, the XPerience offers automatic triggering and synchronization to the videos via Infra-Red (IR).

Ideal for outdoor usage

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

Simple to use

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

Easy collection of usage statistics (wireless)

Usage statistics are automatically recorded inside each XPerience. The information collected is retrieved wirelessly via RF.

Simple to program

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

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The XPerience answers all of the worries with traditional audioguides. Similar to RSF's Basic audioguide, the XPerience has a two-month battery autonomy, and provides unparalleled reliability. These unique features allow for extremely low operational costs.

In addition, the XPerience offers the following advanced features:

Lip-accurate video synchronization (via RF & IR),

Easy collection of usage statistics (wireless), and

Discreet theft-protection system.

The XPerience is the audioguide of choice for budget-sensitive sites with advanced technical requirements.