



All-in-one musical picture frame, audio player, amplifier, flatspeaker and decorating item

Decorate, inform and entertain with the ID-AL musical picture.

The display discreetly includes a standalone audio player and a 7W amplifier. The front face is an extra flat loudspeaker using NXT technology.

The integrated audio player reliably broadcasts for hours, non-stop and unattended audio, music, messages or sound effects. The player reads audio files, in Wave and MP3 formats, stored on SD memory card.

The audio program is changed in seconds by swapping the memory card inserted in a slot positioned on the side of the device.

The unit is powered with an external 12 volts power supply to guarantee maximum safety when used in public places. No wiring is necessary, just connect it and the musical picture frame is ready to play.

The picture frame itself is fitted with a quick changeover system for straight forward replacement of the picture, poster or photo.

An infra-red detector is available to remote control the player: start and stop functions, change track or adjust volume. An elegant remote control handset is supplied.



Three standard sizes available:

- 400mm x 500mm
- 500mm x 700mm
- 700mm x 700mm

Special dimensions, frame types and colors can be accommodated on request.

Some examples of use:

- Background music and messaging in waiting rooms, corridors, reception areas, boats...
- Discrete and elegant device to broadcast information and messages in museums and cultural places.
- Sound effects, animal cries, background noises to illustrate the displayed picture or attract attention.
- Broadcast of interviews, voice information on artists in art galleries...

SPECIFICATION:

- Decorating picture frame including an audio player, amplifier and loudspeaker
- NXT extra flat loudspeaker
- Wooden frame of various sizes and colors
- 14W (2x7W) amplifier
- Bandwidth : from 100Hz - 18kHz
- SD Memory card : 64Mo and over
- External 12V power supply (supplied)
- 38kHz infrared sensor
- Remote control handset (supplied)

The audio player is positioned on the side of the box, within the thickness of the frame. Music files are stored on the memory card inserted in the dedicated slot. Control the player with infrared remote handset provided.

