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AP 01 is a versatile interactive audio player.

The stand-alone device has a plug-and-play functionality and convinces with its workmanship and sound quality.

The AP 01 audio player was specially designed to meet requirements at exhibitions, trade fair and sales installations as well as at information points. It is made for permanent use. Handsets, buttons and sensors can easily be connected with the player by using the connection-friend-

ly marshalling panels. Additional to the standard playlist included, customisable playlists can be implemented for complex requirements. Buttons and sensors are integrated in the programming with nine freely allocable inputs for sophisticated applications. The audio data can be saved on a SDHC memory card or a USB stick. An integrated amplifier enables up to two handsets or headphones to be connected. It is possible to connect external amplifiers or powered speakers by using a line out connector.

## More products

The **USO** handset combines highquality technology with an attractive and robust design.



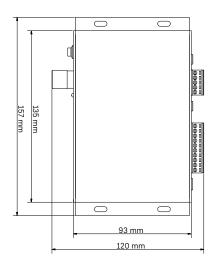
**PLUX** is a simple and original handset which is recommended for listening stations in a temporary context and projects with low budgets.

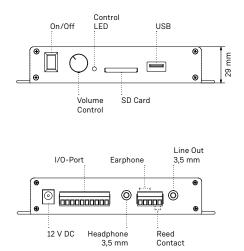


The **VIA** handset is characterised through its high-quality technology and elegant design. VIA is available in many colours and materials and is therefore versatile.



## Technical data





Power supply	12 V DC
Supported	SDHC memory card, USB stick,
storage devices	up to 64 GB
Formatting	FAT, FAT32, NTFS
Outputs	head phone jack (3.5 mm jack plug, stereo), head phone jack (Phoenix terminal, stereo), audio/line (3.5 mm jack plug, stereo)
Inputs	10-pin I/O port, 2-pin switch contact for handsets (Phoenix terminal)
Supported audio formats	MP3 (up to 320 kBit/s), WAV (up to 3 mBit/s)
Amplifier	Integrated amplifier for up to two handsets or headsets, performance 80 MW max.
Playlists	Customisable playlists

In our manufacturing workshops in Berlin Kreuzberg we assemble the AP 01 audio player, produce the USO, VIA and PLUX handsets and construct exhibits. We take on every processing step from concept, design, prototype manufacturing, production, assembly, programming and commissioning to maintenance.

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## References molitor products

Babylonian Jewry Heritage Center, Or Yehuda, (IS) | California Academy of Sciences | CERN, Genf | Deutsches Technikmuseum, Berlin | Exploratorium, San Francisco | IWM, London | Jüdisches Museum, Wien | Landesmuseum Hannover | Museum Moesgård, Højbjerg (DK) | MUSE, Trient | Musée des Confluences, Lyon | Museo del Palacio de Bellas Artes, Mexico | Museo Nazionale della Scienza e della Tecnologia, Mailand | Museum of London | Museum of the City of New York | Nasjonalmuseet for kunst, arkitektur og design, Oslo | National Museum of Australia, Canberra | Shanghai Film Museum | Staatliches Museum für Politische Geschichte Russlands, St. Petersburg | Deutsches Hygiene-Museum, Dresden | Stiftung Stadtmuseum Berlin | Swedish Museum of Natural History, Stockholm | Technisches Museum Wien | The Manitoba Museum, Winnipeg (CA) | Zoo Zürich

