

# VIA

## Handset

m litor



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.

**Magnetic holder** The handset is held in its magnetic base. It can be removed in all directions and easily finds back into its right place. The cable end of the handset ends in the base which spares an extra outlet in the exhibition furniture.

**Auto-start function** The built-in magnetic switch (reed contact) starts the sound or video clip automatically when the handset is picked up, and also ends automatically when it is put back into place.

**Design** VIA's design is slim and stylish which moves the impression of a technical device into the background.

**Technical information** VIA features high-quality, great sound and durability. Its technical inner parts have been tested thousands of times across the world. An additional option is a switch to change between two languages or different audio clips.

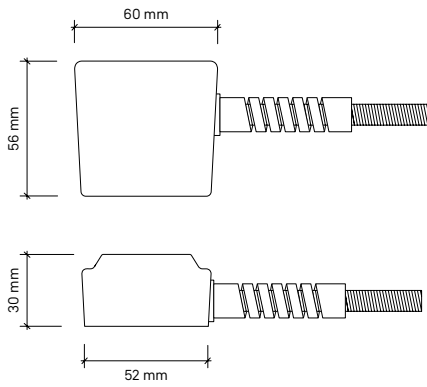
**Material** The VIA casing is made using a low-waste, injection-moulding process. The mate-

rial is glass-fibre reinforced polyamide. It is also possible to order a customised valuable version made of aluminium, stainless steel or extremely robust Hytrel® soft plastic. As standard version on stock VIA is available in black, white and two grey shades. It can also be made in custom colours. The cable is available in various lengths and is particularly durable thanks to the flexible steel tube.

**Service** molitor offers short delivery times, its own repair service, custom-made products and a two-year guarantee.



## Technical data



<b>HANDSET</b>	
Weight (without base and protective tube)	170 g
<b>TUBE</b>	
Total length	2 m
Cable protection tube	1.25 m
Diameter	8 mm
<b>LOUDSPEAKERS</b>	
Impedance	32 ohms
Max. loading capacity	0.1 watts
<b>SENSOR</b>	
Switching capacity	10 watts
Switching voltage	max. 175 V (AC/DC)
Switching current	0.5 A

## More products

**AP 01** is a versatile interactive audio player. The stand-alone device has a plug-and-play functionality and perfectly combines with our handsets.

The **USO** handset combines high-quality 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.

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

