DICOTA

DataSmart Media S

Well-thought out presentation case for transporting and using the EPSON® beamer, tablet/smartphone und JBL Flip® loud speaker

The compact and robust DataSmart Media S case is designed for the secure transport and flexible use of EPSON EB-1751® beamer, tablet or smartphone and a JBL Flip® loudspeaker. A presentation including sound can be screened any place and at any time. A freely accessible 200-volt power connection and a suitable adapter are required for this to connect the tablet/smartphone to the beamer.

The beautifully shaped case in ABS plastic is light and yet robust. The inside of the case is moulded from a deep-drawn ABS inlay that enables mobile devices to be incorporated exactly. The sandwich construction means that the mobile accessories are distributed over two levels, separated by a metallic flap. The remote and cable are stored in the bottom section. The EPSON EB-1751® beamer, located in the upper section, is fixed securely on the metallic plate for transport and is ready for use for the presentation at any time. The projection angle of the EPSON EB-1751® beamer can be variably adjusted with a stand. There is a cavity for the tablet in the floor of the case that reliably supports the tablet or smartphone during the presentation. The tablet is stored in a separate cover compartment when transported. An exact fitting recess holds the JBL Flip ® loudspeaker securely in place, always ready for the perfect sound. An HDMI cable, USB cable, adapter or system connector ensures data transmission between the two devices. All devices may be connected to one another in the DataSmart Media S by the cable harness. The case has a 220-volt electricity connection on the outside tha...

Screen size:	No inches:
Art.No:	D30859
Weight:	3.8kg /8lbs6.0 ounces
Material	Hard Plastic
Compatible devices:	
	N/A
	≤ 15.75 x 6.10 x 12.20 inches ≤ 400 x 155 x 310 mm

- Robust case made from ABS plastic
- Exact-fitting compartment for the EPSON EB-1751® beamer and JBL Flip® loudspeaker
- Stand positioning for the tablet or smartphone
- Internal cable harness for connecting devices and power packs
- Data transmission by HDMI cable, USB cable, adapter or system connector
- 220-volt electricity connection on the outside
- Compact sandwich construction
- Space for remote operation and cable
- Removable case lid
- Carrying handle
- Numeric locks
- Suitable tablet or smartphone: iPad 2® or iPad 3® with Apple® 30-pole digital AV adapter
- iPad 4® or iPad mini® with Apple® lightning digital AV adapter
- Devices with Micro USB connection like Samsung Galaxy Tab 3 8“, HTC Butterfly®, LG Optimus G®, Sony Xperia Tablet Z®, other devices on request
- Samsung Galaxy S III® with MHL adapter, Micro USB cable and coupling for Samsung Galaxy S III®

- Samsung Galaxy Note® with MHL adapter, Micro USB cable and coupling for Galaxy Note®
- Micro HDMI connection for Amazon Kindle Fire HD®, Asus transformer book T100®, Google Nexus 10®, Microsoft Surface RT®, Samsung ATIV Smart PC Pro®, other devices on request

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