









Lcd 7" video brochure

Video brochure (video booklet) - digital presentation of a new generation! This hi-tech presentation will certainly attract attention of your clients. LCD display integrated into a luxury presentation folder, which is printed with your design. After opening, the video files start to play in a loop, the files can also be started with individual buttons. The variant where individual buttons start the same video, but in different language versions is also popular. The sound is played from an integrated speaker or from headphones. Volume control buttons can be added. Excellent as a company or product presentation, effective invitation to events or an original PF. The videos can be played and replaced with other ones, the rechargeable battery enables longterm use of video brochures.

Product code: LCD011 Minimum order: 50 pcs Availability: 4 - 5 weeks

More parameters:

Display size: 7" LCD display, 155 \times 87 mm Resolution: 800 \times 480

Presentation size (closed): A7 to A4

Video format: AVI

Switching on/off: magnetic switch

Power supply, internal lithium battery, 1400 mAh

Interface: mini USB

Accessories: USB => mini USB kabel for power supply and data transfer

Possibility to add a headphone output

Battery life: up to 2 hours of playing, standby up to 3 months

Buttons: max. 6x, 4 for videos, 2 for volume Dimensions and print as specified by the customer

Approximate video length at the memory capacity of:

128 MB - 5 minutes 256 MB - 10 minutes 512 MB - 20 minutes 1 GB - 35-40 minutes 2 GB - 60 minutes

4 GB - 90-120 minutes

Capacity	2.0 256MB, 2.0 512MB, 2.0 1GB, 2.0 2GB, 2.0 4GB,			
Colour				
Dimensions and	Dimensions and packaging		Printing options	
Dimensions:	210 × 148 × 12 mm	Printing options		
Weight:	335 g	Printing material	paper	
Standard box:	On request			
Dimensions of the box:	On request	Maximum printing dimensions (front):	On request	
Weight including the box:	353 g	Maximum printing dimensions (back):	On request	
Packaging information:	On request			
HS code:	On request			

