

Special Packaging Solutions
Reference book

www.sonydadc.com

Product Overview

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Basic Information

Material:

 \cdot Doubled 300 gsm GC1 cardboard

Format: 8 cm, UMD, CD, Blu-ray, DVD, A5, midsize, booksize

Standard finish:

· UV gloss or matt varnish

Tray colors: Clear, white, black (other colours on request)

Variations:

- · Various tray and panel options are available
- · Different possibilities for booklet insertion
- · Spineprint possible

Product manufacturing time:

- Approx. 5 wd* for standard CD-Digipak up to 8 pages
- Approx. 8 wd* for standard DVD-Digipak and
- · Blu-ray Digipak up to 8 pages

Packaging:

· Automated or semi-automated

Optional finish:

- · Gloss or matt lamination
- $\cdot \ {\sf Embossing}$
- · Hotfoil
- · Spot-varnish
- · Reverse side print
- · Diecut
- · Special material: i.e. silver cardboard, recycled material, artificial leather

With booksleeve

Format: 121 x 120 mm

Max. pages: 32

On standard material:

Cover: 150 - 170 gsm art paper Inner pages: 90 - 100 gsm art paper

Packaging: Manual



Booklet glued into Digipak®

Format: 121 x 120 mm

134 x 122 mm

Max. pages: None

On standard material:

Cover: 150 - 170 gsm art paper Inner pages: 90 - 100 gsm art paper

Packaging:

Automated or semi automated



With diagonal slot

Format: 121 x 120 mm

Max. pages: 32

On standard material:

Cover: 150 - 170 gsm art paper Inner pages: 90 - 100 gsm art paper

Packaging:

Up to 24pp machine packaging Up to 32pp manual packaging







Format: 134 x 122 mm

Max. pages: None

On standard material:

Cover: 150 - 170 gsm art paper Inner pages: 90 - 100 gsm art paper

Packaging: Manual



With horizontal slot

Format: 121 x 120 mm

Max. pages: 32

On standard material:

Cover: 150 - 170 gsm art paper Inner pages: 90 - 100 gsm art paper

Packaging: Manual



With glued pocket

Format: 121 x 120 mm

Max. pages: 32

On standard material:

Cover: 150 - 170 gsm art paper Inner pages: 90 - 100 gsm art paper

Packaging: Manual

With horizontal slot DVD

Format: 120 x 180 mm

Max. pages: 32

On standard material:

Cover: 150 - 170 gsm art paper Inner pages: 90 - 100 gsm art paper

Packaging: Manual

Blu-ray

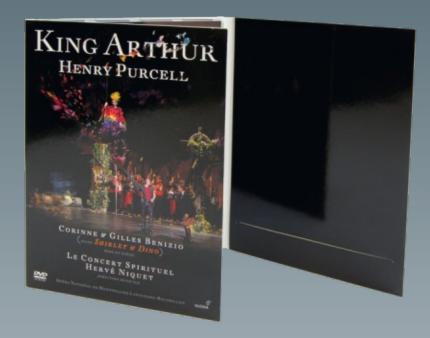
Format: 118 x 146 mm

Max. pages: 32

On standard material:

Cover: 150 - 170 gsm art paper Inner pages: 90 - 100 gsm art paper

Packaging: Manual



With glued pocket® DVD

Format: 120 x 180 mm

Max. pages: 32

On standard material:

Cover: 150 - 170 gsm art paper Inner pages: 90 - 100 gsm art paper

Packaging: Up to 24 pp automatic

Up to 32 pp manual

Blu-ray

Format: 118 x 146 mm

Max. pages: 32

On standard material:

Cover: 150 - 170 gsm art paper Inner pages: 90 - 100 gsm art paper

Packaging: Up to 24 pp automatic

Up to 32 pp manual







With diagonal slot DVD

Format: 120 x 180 mm

Max. pages: 32

On standard material:

Cover: 150 - 170 gsm art paper Inner pages: 90 - 100 gsm art paper

Packaging: Up to 24 pp automatic

Up to 32 pp manual

Blu-ray

Format: 118 x 146 mm

Max. pages: 32

On standard material:

Cover: 150 - 170 gsm art paper Inner pages: 90 - 100 gsm art paper

Packaging: Up to 24 pp automatic

Up to 32 pp manual

Booklet glued into Digipak® DVD

Format: 120 x 180 mm

134 x 183 mm

Max. pages: None

On standard material:

Cover: 150 - 170 gsm art paper Inner pages: 90 - 100 gsm art paper

Packaging: Manual

Blu-ray

Format: 118 x 146 mm

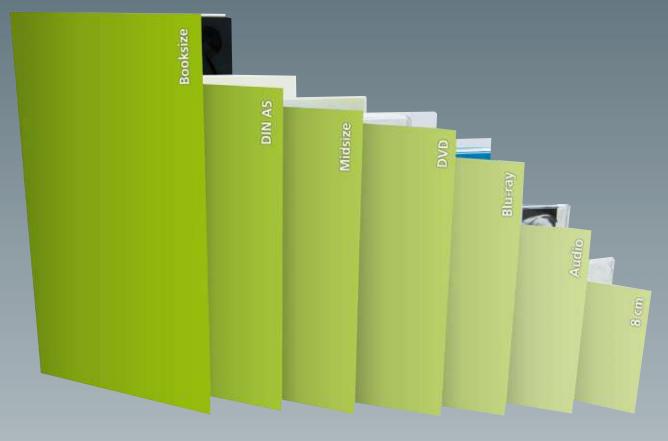
133 x 164 mm

Max. pages: None

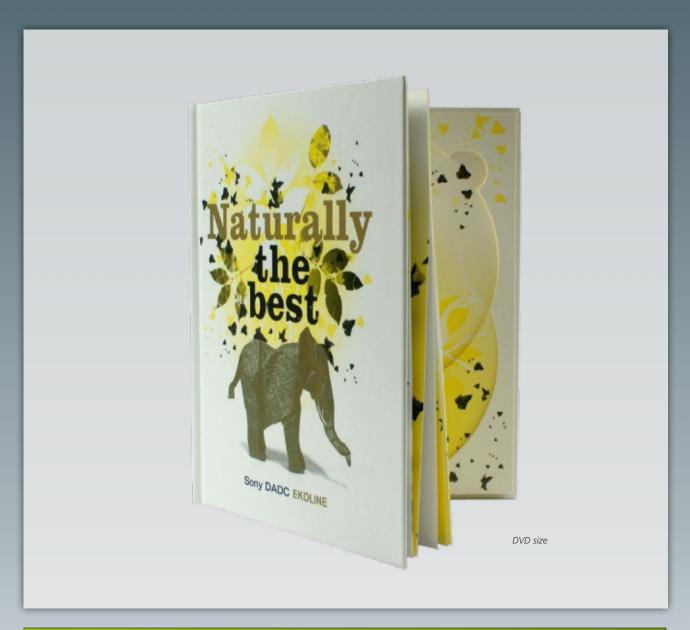
On standard material:

Cover: 150 - 170 gsm art paper Inner pages: 90 - 100 gsm art paper

Packaging: Manual



Basic Information		
Material: · Doubled 300 gsm GC1 cardboard	Variations: · Various tray and panel options available	Optional finish:
Format: 8cm, UMD, CD, DVD, A5, midsize, booksize and Blu-ray	Different possibilities for booklet insertion Spineprint possible • E	Gloss or matt lamination Embossing Hotfoil Spot-varnish Reverse side print Diecut Special material: i.e. silver cardboard,
Standard finish: · UV gloss or matt varnish	Product manufacturing time: · On request *	
Tray colors: Clear, white, black (other colours on request)	Packaging: Automated or semi-automated	recycled material, artificial leather



Basic Information		
Material: · Cardboard (different materials)	Variations:	Packaging: · Automated or semi-automated
Format: 8 cm, UMD, CD, Blu-ray, DVD, A5, midsize, booksize	Various tray and panel options available Different possibilities for booklet insertion Spineprint possible	Optional finish: · Gloss or matt lamination · Embossing
Standard finish:	Product manufacturing time: · On request	· Hotfoil · Spot-varnish
· UV gloss or matt varnish		Reverse side print Diecut
Tray colors: Clear, white, black (other colours on request)		Special material: i.e. silver cardboard, recycled material, artificial leather

Basic Information

Material:

 Doubled 300 gsm FSC certified GC1 cardboard or doubled 350 gsm 100% recycled cardboard

Format: CD, DVD

Variations:

- · Various tray and panel options are available
- · Different possibilities for booklet insertion
- · Spineprint possible

Packaging: Automated or semi-automated

Optional finish:

- · Spot varnish
- · Embossing

About Bend-it Green:

- · 100% recycled or FSC/PEFC certified material
- · Eco friendly soya vegetable ink
- · Eco friendly glue
- · Water-based varnish
- · A single piece of cardboard

Product manufacturing time:

· Approx. 6 - 8 wd*

Advantages:

- · Easy to use (bend out disc holder)
- · No plastic
- · Carbon footprint savings of more than 50% (vs. tray-based packaging solutions)
- · Full-surface printable
- · Cost efficient
- · Short leadtime
- $\cdot\,$ Easy to recycle no separation of components



Packaging: Manual	Product manufacturing time: Approx 5 wd* for standard Audio-Digifile®
Standard finish: · UV gloss or matt varnish	sides on request also one side closed possible
Format: CD, DVD, A5, midsize, booksize, 8 cm	Spineprint possible Different possibilities for booklet insertion Digisleeve: standard sleeve open on both
3	· Various tray and panel options are available

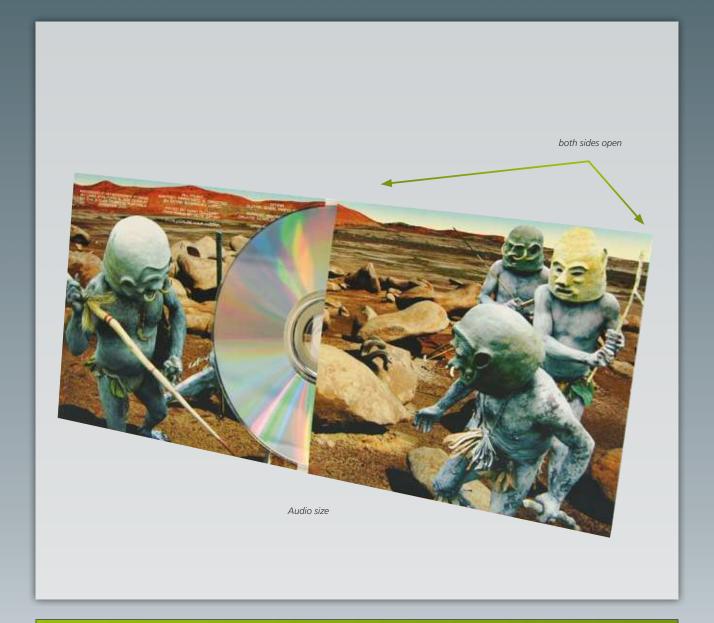
Material: Doubled 300 gsm GC1 cardboard

Variations:

· Approx. 5 wd* for standard Audio-Digifile®

- Optional finish:
 Gloss or matt lamination
 Embossing
- Hotfoil
- Spot-varnish
- Reverse side print
- Diecut
- Special material: i.e. silver cardboard, recycled material, artificial leather

Description: The Digifile® is made out of cardboard and has various possibilities regarding the finishing and number of panels. There are the same options for adding a booklet as for the Digipak®.



Material:

· Doubled 300 gsm GC1 cardboard

Format:

CD, DVD, A5, midsize, booksize, 8 cm

Standard finish:

· UV gloss or matt varnish

Tray colors: Clear, white, black (other colours on request)

Variations:

- Various tray and panel options available
- Different possibilities for booklet insertion
- Spineprint possible
- Standard sleeve open on both sides
- On request also one side closed possible

Product manufacturing time:

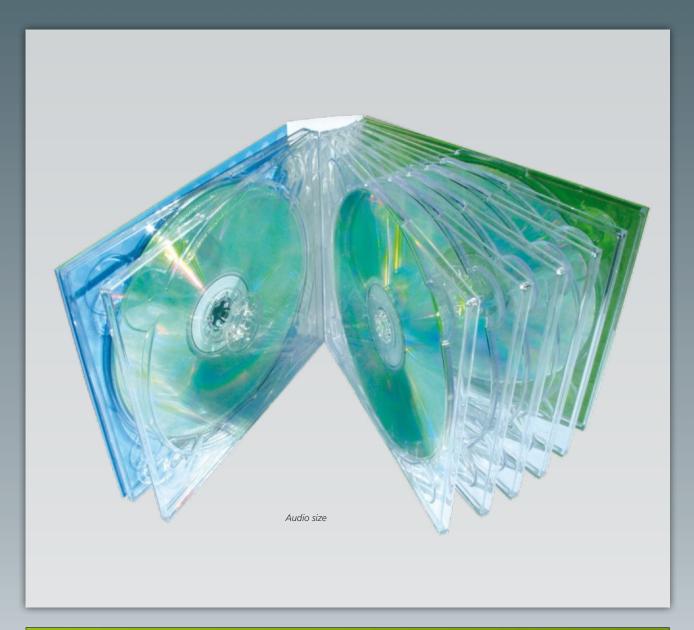
Approx. 5 wd* for standard Audio Digisleeve®

Packaging: Manual

Optional finish:

- Gloss or matt lamination
- Embossing
- · Hotfoil
- Spot-varnish
- Reverse side print
- Special material: i.e. silver cardboard, recycled material, artificial leather

Description: The Digisleeve® is suitable for CDs, DVDs and Recordables. This product offers possibilities for design-innovation and customer information. Discs and booklets are stored in sleeves and can be easily taken out and inserted again.



Basic Information		
Material: · Doubled 300 gsm GC1 cardboard	Variations: · 2 - 14 trays · Double trays are possible on request	Product manufacturing time: On request
Format: CD, DVD, Blu-ray	Staks on both panels possible	Optional finish:
Standard finish: · UV gloss or matt varnish	Description: The Digistak® is the ideal choice to keep more discs in a space-saving way. The outer cover consists of cardboard	Gloss or matt laminationEmbossingHotfoil
Tray colors: · Clear trays (other colours on request)	and can have the same finishing as the Digipak®. Inside there are multiple trays that the user can turn as per the pages of a book.	Spot-varnish Reverse side print Diecut
Packaging: Manual	There are also options for the addition of a booklet (as per the Digipak®).	· Special material: i.e. silver cardboard, recycled material, artificial leather



Basic Information		
Material: · 290 - 300 gsm GC1 cardboard	Variations: 1 or 2 discs 1 disc and booklet	Product manufacturing time: · On request
Format: CD, DVD	Optional finish: UV-gloss Gloss or matt lamination Embossing Hotfoil Spot-varnish Reverse side print Diecut Special material: i.e. silver cardboard, recycled material, artificial leather	Packaging: Manual
Standard finish: · Water-based gloss or matt		Description: The Discbox Slider® is an environmental friendly and lightweight packaging solution. It is entirely made of cardboard and offers a simple "open and shut" function.



Basic Information		
Material: 300 gsm GC1 cardboard	Variations: · Model with single disc · Model with single disc and booklet pocket · Model with two discs	Optional finish: · Spot-varnish · Embossing
	Model with two discs and booklet pocket	
Format: CD, DVD	Product manufacturing time: · On request	Description: The Burgopak® works like a
	Offrequest	drawer. Through pulling on the one side the disc appears on the other side. Both CD-
Standard finish: · UV gloss or matt varnish	Packaging: Manual	format and DVD-format gives space for one or two discs.



Basic Information		
Material: 280 - 300 gsm GC1 cardboard	Standard finish: Water based gloss	Product manufacturing time: On request
Format: Different formats available	Optional finish: UV-varnish Matt varnish Spot-varnish Embossing Diecut Hotfoil-embossing Foil window Special material: i.e. silver cardboard, recycled material, artificial leather	Packaging: Semi-automated
		Description: Folded boxes are mainly used for games and constructed out of card-
Variations: Different holders for jewelcase, polybox, booklet etc. are available Folded box with or without flap		board. The disc is packed in a jewelcase or DVD case and either placed loosely within the box or into a holder designed to hold the case in place and add rigidity to the box.



Rasic Information

Material:

- · 600 gsm carton laminated with
- · 100 130 gsm art paper

Format:

- · 228 x 179 x 25 mm
- · 228 x 179 x 40 mm
- · 186 x 134 x 32 mm + others

Standard finish:

· Water based gloss or matt

Variations:

· With or without fitment for jewelcase, polybox etc. possible

Optional finish:

- · UV-varnish
- · Spot-varnish
- · Gloss or matt laminated
- · Hotfoil
- · Embossing
- · Special material: i.e. silver cardboard, recycled material, artificial leather

Packaging: Manual

Product manufacturing time: On request

Description: This lid and base box is mainly used for games, where the CD/DVD-ROM itself is packed into a jewel case, DVD case or wallet. The Sierra box is a well established high quality product that offers a large range of design possibilities. The box is a rigid construction which is laminated with printed paper.

Material:

650 gsm rigid board, laminated with 100 - 130 gsm art paper

Format: CD, DVD, UMD, Blu-ray

Variations:

- · For Jewelcases or Sleeves
- · Special size possible
- · Also available with tray

Standard finish: Gloss laminated

Optional finish:

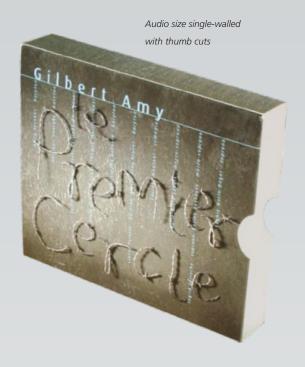
- · Matt laminated
- · Embossing
- · Hotfoil
- · Spot-varnish
- · Special material: i.e. silver cardboard, recycled material, artificial leather

Packaging: Semi-automated

Product manufacturing time:

Approx. 10 wd* for standard Digiboxes

Description: The Digibox is a rigid construction box which has a printed wrap for the outer sides of the box, printing and finishing can be in a variety of options. The box is mainly used for audiobooks but can also be designed to hold jewelcases, DVD boxes, wallets etc. It is also possible to glue CD, DVD or Blu-ray size trays into the box..



DVD size double-walled without thumb cuts



Basic Information

Material:

- · Audio format: 280 gsm cardboard
- · DVD, Blu-ray format: 300 gsm cardboard

Format:

· Possible for CD, DVD, UMD, Blu-ray as well as Digipaks® etc.

Standard finish:

Water based gloss or UV gloss - depending on content

Variations:

- · Single or double walled
- · With or without thumb cuts
- · Number of added products can vary
- · Booklet in special format can be added

Product manufacturing time:

· Depending on format 5 - 9 wd*

Packaging: Depending on content

Optional finish:

- · Matt varnish
- · Gloss or matt lamination
- · Embossing
- · Hotfoil-embossing
- · Spot-varnish
- · Reverse side print
- · Diecut
- Special material: i.e. silver cardboard, recycled material, artificial leather

Description: The slipcase is open on one side and has a tuck in flap on the other end. It offers the possibility to pack several products together (such as jewelcases, booklets and digipaks®).

Material:

- · Audio format: 280 gsm cardboard
- · DVD, Blu-ray format: 300 gsm cardboard

Format:

· Possible for CD, DVD, UMD, Blu-ray as well as Digipaks® etc.

Variations:

- · Single or double walled
- · With or without thumb cuts

Standard finish:

 Water based gloss or UV gloss depending on content

Optional finish:

- · Gloss or matt lamination
- Embossing
- Debossing
- · Hotfoil
- · Spot-varnish
- · Reverse side print
- · Diecut
- Special material: i.e. silver cardboard, recycled material, artificial leather

Product manufacturing time:

· Depending on format 5-9 wd*

Packaging: Depending on content

Description: O-Cards are open at both ends and allow the packed product to be easily inserted and removed. In general the CD size O-Cards are open on the left and right side and DVD size O-Cards on top and bottom. A variety of styles, finishes and printing is possible.



Dasic	mation	

Material:

 \cdot Rigid board laminated with art paper

Format: CD, DVD, UMD, Blu-ray, A5, midsize and booksize

Standard finish: Gloss lamination

Variations:

· Disc in sleeve(s), tray(s) or CD-Fix

Packaging: Manual

Optional finish:

- · Matt lamination
- · Embossing
- · Hotfoil
- · Spot-varnish
- · Reverse side print
- · Special material: i.e. silver cardboard, recycled material, artificial leather

Product manufacturing time:

· On request (approx. 15-17 wd*)

Description: The case bound book is a high quality book style packaging solution. The outer appearance is very similar to a real book, the cover is rigid with a laminated paper wrap, the inner book section can be saddle stitched, perfect bound or threat sewn plus there are the options of trays or wallets to hold the discs.



Dasic IIIIOIIIIatioii

Material: • Rigid boo

· Rigid board laminated with art paper

Packaging:

· Manual or semi-automated

Format: Different formats available

Product manufacturing time:

· On request (approx. 10-14 wd*)

Optional finish:

- · Depending on product
- Special material: i.e. silver cardboard, recycled material, artificial leather

Description: Hardcover products are made of rigid cardboard and guarantee a stable and safe packaging. Therefore they are highly recommended for special editions containing a large number of single products.

* wd = working days excl. disc assembly



Basic Information		
Material: Tinplate, plastic	Variations: • DVD format: single and double (overlap tray) version available i.e. DVD Steelbook® from 1-8 discs possible	Optional finish: · Embossing · Spot-varnish · Crack lacquer
Format: DVD, Blu-ray	Blu-ray format: single disc version and max. 40pp booklet; double disc overlap version and max. 4pp booklet	Description: The Steelbook® is an exclusive packaging for high profile video and games releases. It consists of a metal exterior and
	Packaging:	
Standard finish: Matt varnish	· Automated or semi-automated	
	Product manufacturing time: On request (approx. 4 weeks)	an inner core of plastic and has the same dimensions as e.g. a standard DVD case.



Basic Information		
Material: Tinplate	Variations: B/Box®: with retaining ring for 1 or 2	Optional finish: Print
Format: CD	discs or without retaining ring · Smartbox®: for 1 disc	• Embossing Description: B/Box® and Smartbox® are
Standard finish: Unprinted	Product manufacturing time: On request	tinplate products which can be printed and/ or embossed.



Basic Information		
Material: Tinplate	Variations: • Round, circular box for 1 disc	Packaging: Manual
Format: CD	Product manufacturing time:	Optional finish (min. 5000 pieces): Print
Standard finish: Unprinted	· On request	· Embossing



Basic Information		
Material: Tin and polypropylene	Variations: · Available in different versions to hold	Optional finish: · Embossing, Spot varnish
Format: CD audio size	1, 2, 3 or 4 discs Inside and outside print	
Standard finish: · Matt or gloss varnish	Product manufacturing time: · On request	Description: Platinpak is an exclusive packaging for CD Audio titles. It consists of a metal exterior and an inner core of plastic.

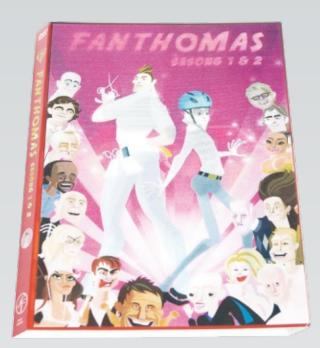


Basic Information		
Material: Wood (alder)	Variations: · Different wood or lacquer on request	Optional finish: · Screen print up to 4 colours
Format: CD	· Other formats also on request	· One colour burnprint
	Product manufacturing time:	Description: The woodcraft pack is a very
Standard finish: · Whole surface lacquered with cherry wood	· On request	precious packaging solution made of wood.
	Packaging: Manual	It is mainly used for high value special promotions.



Phase 1

Flip-effect



Phase 2

Format:

- · CD, DVD, Blu-ray
- · Special formats possible

Product manufacturing time:

· On request

Variations:

- **Possible effects:** (the following effects can also be used combined with each other)
- Flip-effect: 2 4 pictures change as the item is moved; horizontal or vertical Zoom-effect: Up to 17 sub steps possible
- ideal for emphasising logos, headlines or product-images
- Motion-effect: A sequence of pictures, resembling a short movie up to 4 seconds long
- Morph-effect: Showing transitions of
- items, ideal for before/after messages 3D-effect: The use of 12 layers ensure breath-taking 3D impressions

Packaging:

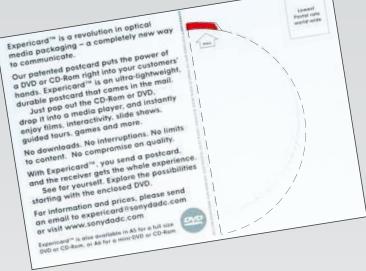
- Manual
- · Automated
- · Semi-automated

Description: Lenticular Cards are the perfect add-on for your product. Showing their effects whenever they are moved. They can for example be used as Inlaycards, Booklets or glued on other products.



Basic Information			
Format:	Standard finish: · Water based gloss	Product manufacturing time: · On request	
Material: · 280g GC1 Carton = std version for ResponderSleeve for 12 cm disc	Variations: ResponderSleeve for 12 cm disc ResponderSleeve with flap for 12 cm disc ResponderSleeve for 8 cm disc ResponderSleeve with flap for 8 cm disc All versions are available with or without addressing	Packaging: · Without flap = automated · With flap = manual	
270g GZ Carton = std version for ResponderSleeve with flap for 12 cm disc 280g GC1 Carton = std version for ResponderSleeve for 8 cm disc 270g GZ Carton = std version for ResponderSleeve with flap for 8 cm disc		Description: ResponderSleeve is a costefficient and light weight packaging for eBridge, Sony DADC's Direct Marketing solution, which helps to increase the absolute response rate enormously.	





Basic Information		
Material: 300 gsm GC1 cardboard	Variations: Without window	Optional finish:
Format: A6 or A5	Product manufacturing time:	Embossing Hotfoil-embossing Spot-varnish
Standard finish:	· On request	Spot varrisii
Frontside: UV-gloss or matt Backside: no varnish	Packaging: Automated	Description: Expericard is a cardboard packaging option for direct mailing solutions.



Basic Information		
Material: Cardboard and plastic	Standard finish: • Frontside: UV-gloss or matt • Backside: no varnish	Packaging: Automated
Format: · 140 x 100mm for 8 cm disc · 140 x 200mm for 12 cm disc	Variations: Opening on rearside	Description: This is another alternative for direct marketing. The front cover being a printed plastic offers the option of seeing the actual disc.
	Product manufacturing time: On request	



Metal packaging

Production without transport: Approx. 6-7 weeks

Renefit from Direct Sourcing in China

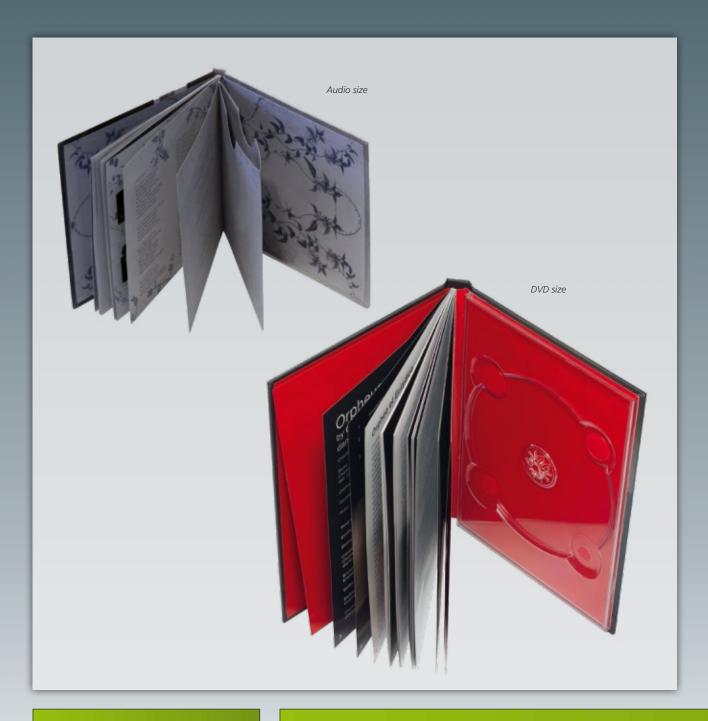
- **Cost savings:** with the current setup of Sony DADC teams in Shanghai, Hong Kong and Shenzhen, we can offer special packaging products in Sony's quality standards at lower prices
- No trading agencies: Sony DADC is sourcing directly from manufacturers in China
- One-Stop-Shop solution (product development, sourcing, transport, packaging)



- **Optimised transport organisation**, resulting from a long lasting experience with our factories in Hong Kong and Shanghai (Sea freight: approx. 5 weeks, air freight < 1 week)
- Competent and fast responses on inquiries (within 2-4 days)
- Global availability and coordination for international projects
- Green partner certified suppliers and quality checks

Promotional articles

Production without transport: Approx. 2-5 weeks



Cardboard packaging

Production without transport: Approx. 4-5 weeks

Renefit from Direct Sourcing in China

- **Cost savings:** with the current setup of Sony DADC teams in Shanghai, Hong Kong and Shenzhen, we can offer special packaging products in Sony's quality standards at lower prices
- No trading agencies: Sony DADC is sourcing directly from manufacturers in China
- One-Stop-Shop solution (product development, sourcing, transport, packaging)



- **Optimised transport organisation**, resulting from a long lasting experience with our factories in Hong Kong and Shanghai (Sea freight: approx. 5 weeks, air freight < 1 week)
- Competent and fast responses on inquiries (within 2-4 days)
- Global availability and coordination for international projects
- **Green partner** certified suppliers and quality checks

Wooden packaging

Production without transport: Approx. 9-11 weeks

Sony DADC

Sony DADC

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