



Ultra HD Blu-ray Optical Input Media Form

DATE: July 2021

FORM: F030658

REV: B

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Optical Input Media Form UHD

This form must be completed once for each input media item supplied to Conectiv Supply Chain Solutions. In other words, a DVD-9 would require two forms (one for each layer). Conectiv recommends that this form be completed by the Authoring facility.

Shipping Address: Lee Vault – Av Labna 1781, Jardines del Sol, Zapopan Jal, Mexico 45050

TITLE INFORMATION

Title:	<input type="text"/>	Date:	<input type="text"/>
Catalog # *:	<input type="text"/>	Revision # **: <input type="text"/>	Reason for Revision: <input type="text"/>
Comment:	<input type="text"/>		

* or Studio Selection #

** if not included in Catalog #

CONTACT INFORMATION

Customer Name:	<input type="text"/>						
Customer Contact:	<input type="text"/>	Email:	<input type="text"/>	Tele:	<input type="text"/>	Fax:	<input type="text"/>
Authoring Facility:	<input type="text"/>						
Authoring Facility Contact:	<input type="text"/>	Email:	<input type="text"/>	Tele:	<input type="text"/>	Fax:	<input type="text"/>

SOURCE MEDIA REQUIREMENTS

- All Ultra HD Blu-ray images must be authored to accept AACSS2 encryption. Conectiv can accept both pre-encrypted (Type-C) and unencrypted (Type-A) AACSS2 images. Unencrypted AACSS2 images will be submitted to AACSS for certification.
- Digital upload via Aspera is our preferred method of delivery. This method requires a pre-arranged Aspera connectivity. If using Aspera, Conectiv supports only Aspera products that interface with our Aspera Enterprise Server; we do not support Aspera Faspex or the Aspera Connect Browser Plug-in. The upload must be identified using the Conectiv Global Identification Label (GIL) naming convention. Contact your assigned Conectiv Customer Service Representative for GIL naming requirements.
- If physical media is provided, Conectiv accepts LTO tapes or a USB 2.0/3.0 external storage device (2.5 or 3.5 inch form factor HDD or SSD). LTO tapes must be written using Windows Backup. Physical media should be clearly labeled with the customer catalog number, and should contain a UHDCMF file set at the root directory level. Contact your assigned Conectiv Customer Service Representative with any questions.

MEDIA INFORMATION

UHD Image Type:	50	<input type="checkbox"/>	66	<input type="checkbox"/>	100	<input type="checkbox"/>	AACSS2 Pre-Encrypted	<input type="checkbox"/>	AACSS2 Un-Encrypted <input type="checkbox"/>
Delivery Method:	Aspera	<input type="checkbox"/>	LTO Tape	<input type="checkbox"/>	USB External Storage Device	<input type="checkbox"/>			
BCA Required:	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>	BD+ Encrypted	<input type="checkbox"/>	Eclipse Signature Value	<input type="text"/>	
Comments or Special Instructions:	<input type="text"/>								
	<input type="text"/>								
	<input type="text"/>								

MPEG INFORMATION

Movie <input type="checkbox"/>	Video Event <input type="checkbox"/>	ROM <input type="checkbox"/>
Theatrical or Straight-To-Disc Movie	Made-For-TV Movie, Television Shows, Music Video/Concert, Non-Theatrical Documentary, and/or Promotional/Advertising Content	
Number of Unique Movies (Single Disc): <input type="text"/>	Number of Video Events: <input type="text"/>	Total ROM size (GB) <input type="text"/>