OFFICIAL NAMES		
Product Name: CFexpress Type A / SD card reader		
Model Name:	MRWG2	
Short Description: Sony CFexpress Type A / SD card reader		
Long Description: Sony CFexpress Type A / SD card reader - MRWG2		

SETUP INFORMATION		
UPC	027242920941	
Product weight:	0.21 lb.	
Product Dimension (Φ D*L) inches:	2.165"x 3.74"x 0.47"	
Sub-Carton Gross weight:	0.36 lb.	
Sub-Carton Dimension (L*W*H):	3.9" x 1.7" x 4.9"	
QTY of Sub-carton per Master Carton:	2	
Master Carton Gross weight:	5 lb.	
Master Carton Dimension (L*W*H)	8.9" x 4.3" x 5"	
inches:	T	
Country of origin:	Taiwan	
Price at launch – USA:	\$ 119.99	
Price at launch – Canada:	\$ 159.99	

ANNOUNCEMENT/SHIP TIMING			
Product announcement date:	28 July 2020 @ 10:00AM EDT (7:00AM PDT)		
Web page, Image & video Embargo date:	28 July 2020 @ 10:00AM EDT (7:00AM PDT)		
Pre-sales date:	28 July 2020 @ 10:00AM EDT (7:00AM PDT)		
RDD (Requested Delivery Date):	23 Sep 2020		
CDD/FCS (First Customer Ship):	24 Sep 2020		

INCLUDED IN THE BOX		
CFexpress Type A / SD card reader	MRWG2	

RECOMMENDED ACCESSORIES		
CFexpress media card 160GB	CEAG160T	
CFexpress media card 80GB	CEAG80T	

(DO NOT USE THIS COPY IN MARKETING – THIS IS FOR REFERENCE ONLY)			
Target Audience	Professionals and enthusiasts with CFexpress Type A and fast SD cards		
Major Competitors	•		
Competitive Features	<ul> <li>Provides SuperSpeed USB 10Gbps (USB 3.2 Gen 2) transfer speed, via its USB Type-C® connector</li> <li>Support high-speed transfer of high-resolution images files, 4K video and other types of high-volume data.</li> <li>Data transfer with CFexpress Type A card approximately 2.8 times faster than with conventional media .</li> <li>Compatible with both CFexpress Type A and SDXC/SDHC (UHS-I and UHS-II) memory cards.</li> </ul>		
Line-up Positioning	Made to support Alpha 7S III and high-speed CFexpress Type A cards		

# ADVERTISING & MESSAGING

## **Product Information Document**

	Сору	Words
Main Headline		
10-word	Optimized for the new CFexpress Type A memory cards and legacy SD cards	
25-word	Optimized for the new CFexpress Type A memory cards and legacy SD cards, the MRWG2 reader provides SuperSpeed USB 10Gbps (USB 3.2 Gen 2) transfer speed via its USB Type-C® connector.	
50-word	Optimized for the new CFexpress Type A memory cards and legacy SD cards, the MRWG2 reader provides SuperSpeed USB 10Gbps (USB 3.2 Gen 2) transfer speed via its USB Type-C® connector, allowing creators to establish an efficient workflow when dealing with high-resolution images files, 4K video and other types of high-volume data. When combined with a CFexpress Type A card, it allows users to transfer data approximately 2.8 times faster than with conventional media. The MRWG2 card reader can be used with CFexpress Type A and SDXC/SDHC (UHS-I and UHS-II) memory cards.	

SEO – Search Engine Optimization		

VIDEO			

SHORT BULLETS			
Rank	Feature	Char.	
1	SuperSpeed up to USB 10Gbps (USB 3.2 Gen 2) transfer speed		
2	Supports high-resolution images, 4K video and other types of data		
3	CFexpress Type A data transfer approx. 2.8x faster than conventional SD		
4	Data transfer compatible w/ CFexpress Type A and SDXC/SDHC memory cards		
5	USB Type-C® connector		
6			
7			
8			
9			
10			

FEATUR	FEATURE BULLETS				
Rank	Feature	Description	Rich Asset		
1	CFexpress Type A/SD	Optimized for the new Sony CFexpress Type A memory			
	Card Reader	cards and legacy SD cards, the MRWG2 reader provides SuperSpeed USB 10Gbps (USB 3.2 Gen 2) transfer speed via its USB Type-C® connector, allowing creators to establish an efficient workflow when dealing with high-resolution images files, 4K video and other types of high-volume data. When combined with a Sony CFexpress Type A card, it allows users to transfer data approximately 2.8 times faster than with conventional media . The MRWG2 card reader can be used with CFexpress Type A and SDXC/SDHC (UHS-I and UHS-II) memory cards.			

#### MRWG2

## **Product Information Document**

FEATURE BULLETS				
Rank	Feature	Description	Rich Asset	
2				
3				
4				
5				
6				
7				
8				
9				
10				

## LEGAL

© 2020 Sony Electronics Inc. All rights reserved. Reproduction in whole or in part without written permission is prohibited. Sony is not responsible for typographical and photographic errors. Features and specifications are subject to change without notice.

Sony, the Sony logo, the Alpha logo, Exmor R and BIONZ XR are trademarks of Sony Corporation. All other trademarks are trademarks of their respective owners.

FOOTNOTES	
1	
2	
3	
4	
5	