## **CFexpress Type B Media Compatible Cameras**



Canon				
	CFX-B128	CFX-B256	CFX-B512	CFX-B1024
Video Cameras				
EOS C300 MK III	×	×	✓	✓
EOS C500 MK II	×	×	<b>√</b> *I	✓
DSLR & Mirrorless Cameras				
EOS-1D X MK III*2	$\checkmark$	✓	✓	✓
EOS R5*3	✓	✓	✓	✓
Nikon				
DSLR & Mirrorless Cameras				
D6	✓	✓	✓	✓
Z 6*4	✓	✓	✓	✓
Z 7*4	✓	✓	✓	✓
Panasonic				
DSLR & Mirrorless Cameras				
S1*5	✓	✓	✓	✓
S1R*5	✓	✓	✓	✓

Date: 4<sup>th</sup> Aug 2020

<sup>\*1.</sup> Newer 512GB with serial numbers (20WAXBxxxx) are supported.

<sup>\*2. 512</sup>GB and 1TB cards are recommended for 5.5K RAW 59.94p / 50.00p (12-bit) movie.

<sup>\*3. 512</sup>GB and 1TB cards are recommended for 8K RAW 29.97p (12-bit) movie.

<sup>\*4.</sup> Camera must have firmware version 2.2 or higher.

## \*5. Camera must have firmware version 1.5 or higher.

Based on host device manufacturer's published data and Wise Advanced internal testing. Results will vary based on file size, resolution, compression, bit rate, host device, pre-loaded files and other factors. Copyright © 2020 Wise Advanced Co., Ltd. All rights reserved. Wise Advanced is an authorized licensee of the CFexpress<sup>TM</sup> trademark, which may be registered in various jurisdictions. Information, products, and/or specifications are subject to change without notice. The Wise logo is trademarks of Wise Advanced Co., Ltd. This test report is intended for the manufacturer of the storage media and that manufacturer alone. It is not to be shared with any other third party without permission from Wise Advanced Co., Ltd.