



## Storage Media Sales News

Media & Application Solutions Division

Date: December 4, 2014

Subject: R14-021 - 5.25" MO NOTICE TO DISCONTINUE

Please be advised that Sony is announcing the "end of life" plan for our 5.25" Magneto Optical product line up. Below is a list of the models in the line-up today and the **estimated** run out dates. Please be sure to review your current inventory and place your orders with us. Orders will continue to be filled on a first come, first served basis.

<u>MODEL</u>	<u>ESTIMATED RUN OUT DATE</u>
EDM2300VWW	September 2015
EDM2600CWW	September 2015
EDM4100CWW	September 2015
EDM4800CWW	January 2015
EDM5200CWW	September 2015
EDM8600CWW	September 2015
EDM9100CWW	September 2015
CWO2300CWW	September 2015
CWO2600CWW	Today
CWO4100CWW	September 2015
CWO4800CWW	September 2015
CWO5200CWW	September 2015
CWO8600CWW	September 2015
CWO9100CWW	March 2015

We thank you for your past support of Sony's 5.25" Magneto Optical product line up and would like to offer you two other optical technology options you should strongly consider for smooth migration of your MO data and for future storage needs; XDCAM Professional Discs and our Optial Disc Archive system.

## PROFESSIONAL DISC



Three rewritable optical discs with capacities ranging from 23 – 100GB and a write once disc with 128GB capacity all with storage life rated >50 years\*.

## OPTICAL DISC ARCHIVE

	SL (300GB)	DL (600GB)	TL (1.2TB)	QL (1.5TB)
R	 ODC300R	 ODC600R		 ODC1500R
RE	 ODC300RE	 ODC600RE	 ODC1200RE	

Three rewritable and three write once cartridges containing 12 optical discs with capacities ranging from 300GB-1.2TB also with storage life rated >50 years\*.

**NOTE: Each of the above optical storage options require investment in format specific drives.**

More information on these products and technologies can be found on Sony's website at [www.sony.com/promedia](http://www.sony.com/promedia)

If you have any questions or are interested in additional information, please contact your Sony Account Manager.

Thank you!

\*Based on Sony internal testing - The media life expectancy testing that Sony performs is based on ISO Standard Life Acceleration Testing