

# PEAK Flash Product EOL Announcement

For Release on 9th June 2010

*PEAK announces the end of the production of the products listed below, which will be end of life (EOL); they are:*

- *PEAK CompactFlash® Card Xtreme2 266X 8GB*
- *PEAK CompactFlash® Card Xtreme2 266X 16GB*
- *PEAK microSDHC Trio Card 8GB*
- *PEAK microSD card + MS Pro Duo Adapter 8GB*
- *PEAK II Xtreme2 200X USB 2.0 Flash Drive 8GB*
- *PEAK II Xtreme2 200X USB 2.0 Flash Drive 16GB*
- *PEAK Slider Flash Drive 8GB*
- *PEAK Slider Flash Drive 16GB*
- *PEAK Slider Flash Drive 32GB*

*This announcement will be effective from June 2010.*

The warranty for those items above will terminate at the end of May 2015, five years after the product EOL.

- All PEAK flash drives and flash cards sold since July 2005 are covered by a lifetime warranty; except Europe countries which is covered by a 5 year warranty. PEAK flash drives and flash cards bought before that date are only covered by a 2 – 5 years warranty.
  - The life-time warranty is based on the life of the product in the market.
  - Additional Remark
    1. PEAKHARDWARE can not guarantee that the data on the returned product will remain complete after the RMA process. If possible, please make backup copies before sending.
    2. Due to ongoing technology, in case of the discontinuity of any product, PEAKHARDWARE will be unable to repair the product, and therefore will replace the product with a comparable one.
    3. PEAKHARDWARE reserves the right to decide on an exchange for a product of similar or equivalent specification.
    4. PEAKHARDWARE reserves the right to change or modify its warranty policy statement without further notification.
- END –

## Appendix:

### PEAK Flash Product EOL List:

Below are those flash products which have been EOL and their warranty information. PEAK retains the right to change the information without notice.

No	Flash Drive	Capacity	EOL Date**	Max. Warranty Due
1	PEAK I	All Capacities	December 2005	December 2007; December 2010*
2	PEAK II Normal	All Capacities	March 2007	March 2009; March 2012*
3	PEAK II Xtreme	128, 256, 512 MB	March 2007	March 2012
4	PEAK II Xtreme	1, 2 GB	December 2007	December 2012
5	PEAK II Xtreme	4, 8, 16 GB	March 2010	February 2015
6	PEAK II Xtreme2	2 GB	December 2007	December 2012
7	PEAK II Xtreme2	4 & 64 GB	March 2010	February 2015
8	PEAK II Xtreme2	8 & 16 GB	June 2010	May 2015
9	PEAK III	128 MB	June 2007	May 2012
10	PEAK III	256 MB	April 2007	April 2012
11	PEAK III	512 MB	December 2007	December 2012
12	PEAK III	1 GB	July 2009	July 2014
13	PEAK III	2, 4, 8 , 16 GB	March 2010	February 2015
14	PEAK III	1 GB 3-Pack	July 2009	July 2014
15	PEAK III	2 & 4 GB 3-Pack	March 2010	February 2015
16	PEAK Slider	1, 2, 4 GB	March 2010	February 2015
17	PEAK Slider	8, 16, 32 GB	June 2010	May 2015

No	CF Series	Capacity	EOL Date**	Max. Warranty Due
1	Standard	All Capacities	December 2005	December 2010
2	Ultra 52X	All Capacities	December 2006	December 2011
3	Ultra 80X	128 MB	December 2006	December 2011
4	Ultra 80X	512 MB	April 2007	April 2012
5	Ultra 80X	1, 2, 4 GB	December 2007	December 2012
6	Ultra 80X	256 MB	July 2009	July 2014
7	Xtreme 120X	2, 4 GB	December 2007	December 2012

8	Xtreme 120X	8 GB	July 2009	July 2014
9	Xtreme2 266X	2 GB	July 2009	July 2014
10	Xtreme2 266X	4 GB	March 2010	February 2015
11	Xtreme2 266X	8 & 16 GB	June 2010	May 2015
12	Standard	1 GB	July 2009	July 2014

No	SD Series	Capacity	EOL Date**	Max. Warranty Due
1	Standard	All Capacities	December 2006	December 2011
2	Ultra 60X	All Capacities	December 2006	December 2011
3	Xtreme 120X	All Capacities	December 2006	December 2011
4	Xtreme 150X	256 & 512 MB	December 2006	December 2011
5	Xtreme 150X	1 GB	December 2007	December 2012
6	Xtreme 150X	2 GB	July 2008	July 2013
7	MLC	512 MB	December 2007	December 2012
8	MLC	1 GB	July 2009	July 2014
9	MLC	2 GB 2-Pack	July 2009	July 2014
10	MLC	1 GB 2-Pack	March 2010	February 2015
11	miniSD Standard	All Capacities	December 2006	December 2011
12	miniSD MLC	1 & 2 GB	January 2009	January 2014
13	miniSD MLC	512 MB	March 2010	February 2015
14	microSD Ultra 60X	All Capacities	December 2006	December 2011
15	microSD MLC	512 MB	December 2007	December 2012
16	microSD MLC	1 GB	July 2009	July 2014
17	SDHC	4 GB (SLC) 8 GB (Class 2)	December 2007	December 2012
18	Duo	All Capacities	December 2007	December 2012
19	Duo MLC	1 GB	December 2007	December 2012
20	Duo MLC	2 GB	July 2008	July 2013
21	microSD + SD + mini SD adapter	1 GB	July 2009	July 2014
22	microSD Trio	1 & 2 GB	March 2010	February 2015
23	microSDHC Trio	4 GB	March 2010	February 2015
24	microSDHC Trio	8 GB	June 2010	May 2015
25	microSD + MS Pro Duo adapter	1 GB	March 2010	February 2015

26	microSDHC + MS Pro Duo adapter	8 GB	June 2010	May 2015
27	Display SD	1 & 2 GB	March 2010	February 2015

No	MMC Series	Capacity	EOL Date**	Max. Warranty Due
1	MMC3.0 Standard	All Capacities	December 2005	December 2010
2	MMCplus Ultra 60X	All Capacities	December 2006	December 2011
3	MMCplus Xtreme 100X	128 MB	December 2006	December 2011
4	MMCplus Xtreme 100X	512 MB	June 2007	May 2012
5	MMCplus Xtreme 100X	1 GB	December 2007	December 2012
6	MMCplus Xtreme 100X	256 MB	March 2010	February 2015
7	MMCplus Xtreme 200X	128, 256, 512 MB	December 2006	December 2011
8	MMCplus Xtreme 200X	1, 2 GB	December 2007	December 2012
9	MMCplus Xtreme 200X	4 GB	July 2008	July 2013
10	RS-MMC	All Capacities	December 2006	December 2011
11	MMCmobile Standard	256 & 512 MB	December 2006	December 2011
12	MMCmobile Standard	1 GB	January 2009	January 2014
13	MMCmobile Xtreme 100X	128 & 256 MB	December 2006	December 2011
14	MMCmobile Xtreme 100X	512 MB & 1 GB	December 2007	December 2012

No	Digital Photo Frame	Model No.	EOL Date**	Max. Warranty Due
1	PEAK 284784FDPK 7 inch Digital Photo Frame	284784FDPK	January 2009	January 2010

**Notes:**

\* A 5 year warranty for those flash drives with the serial number 0527; otherwise, a maximum period of 2 year extended warranty is covered from the inception of the date of EOL.

\*\* The EOL date is assumed to be December 2006 for those items without formal notices.

For more details, please click [PEAK Warranty Policy](#)