

Exiv2 - Bug #758

Exiv2 doesn't detect lens model in Pentax k-x DNG files

08 Feb 2011 12:10 - Romain Henriet

Status: Closed	Start date: 08 Feb 2011
Priority: Low	Due date:
Assignee:	% Done: 0%
Category: exif	Estimated time: 0.00 hour
Target version:	
Description I have DNG raw files created using Pentax K-x and exiv2 is not able to detect lens type. <i>exiftool IMG0298.DNG grep Lens</i> gives the following result : <i>Lens Type : Tamron AF 17-50mm F2.8 XR Di-II LD (Model A16)</i> <i>Lens F Stops : 7</i> <i>Lens ID : Tamron AF 17-50mm F2.8 XR Di-II LD (Model A16)</i> Romain	
Related issues: Is duplicate of Exiv2 - Feature #574: Support "Adobe Makernote" in DNGPrivate... New	

History

#1 - 08 Feb 2011 17:16 - Andreas Huggel

The Makernote of the sample image is in the Exif.Image.DNGPrivateData tag. Exiv2 doesn't decode this tag, see [#574](#).

#2 - 08 Feb 2011 17:18 - Andreas Huggel

- Category set to exif

#3 - 01 Jul 2011 21:18 - Andreas Huggel

- Status changed from New to Closed

Closed as "duplicate of [#574](#)".

Files

IMG0298.DNG	13.3 MB	08 Feb 2011	Romain Henriet
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