jpg2sdt

Convert jpeg data to sdt/spr files

	Data format name	File extension
Input data	jpeg	*.jpg
Output data	sdt/spr	*.sdt/spr

Example

Original file: tamamushi.jpg

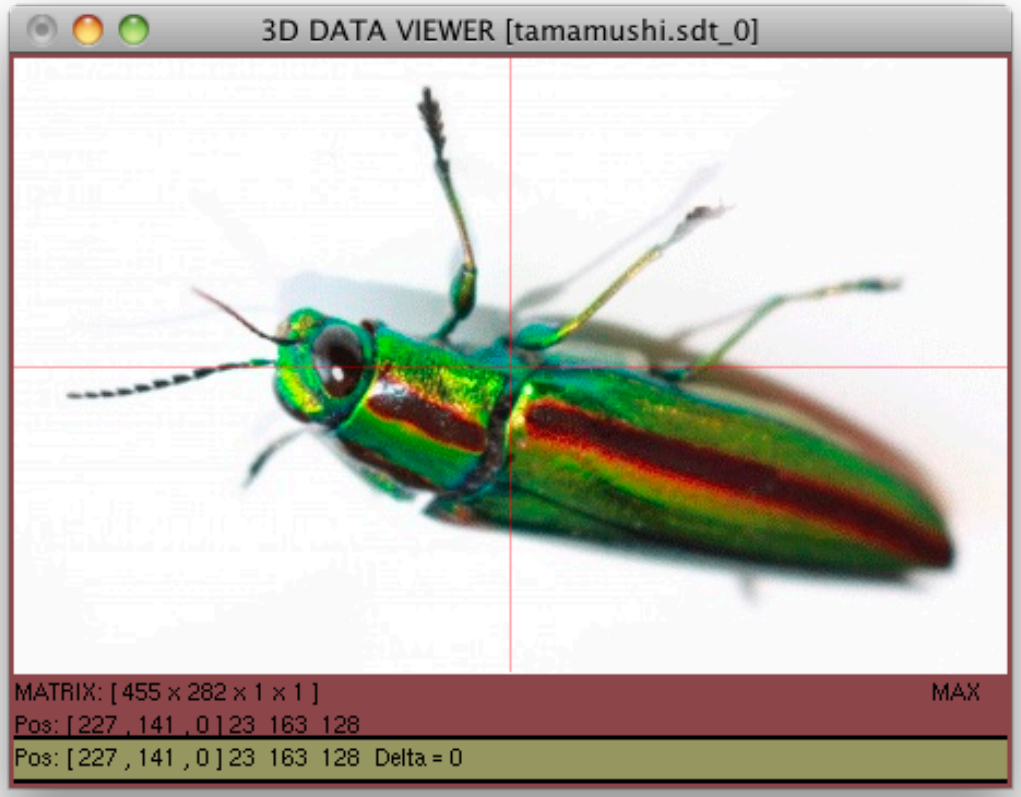
```
>jpg2sdt tamamushi.jpg tamamushi.sdt<RET>
HW = 282x455
tamamushi.sdt/spr were created.

>jpg2sdt tamamushi.jpg tamamushiB.sdt -<RET>
HW = 282x455
tamamushiB.sdt/spr were created.


>view3d tamamushi.sdt<RET>
The number of processors is 24
body ext     [tamamushi] [sdt]
0 >>>>
```

```
numDim: 4
dim: 455 282 1 1
dataType: RGB

ALL data : 1
No.|        File|  x|  y|z|t|       Min       |      Max       |  Max(Adjusted)  |
-----------------------------------------------------------------------------------|
  0|tamamushi.sdt|455|282|1|1|        0.000000|       255.000000|       255.000000|
-----------------------------------------------------------------------------------|
```




```
>view3d tamamushiB.sdt
The number of processors is 24
body ext     [tamamushiB] [sdt]
0 >>>>
```

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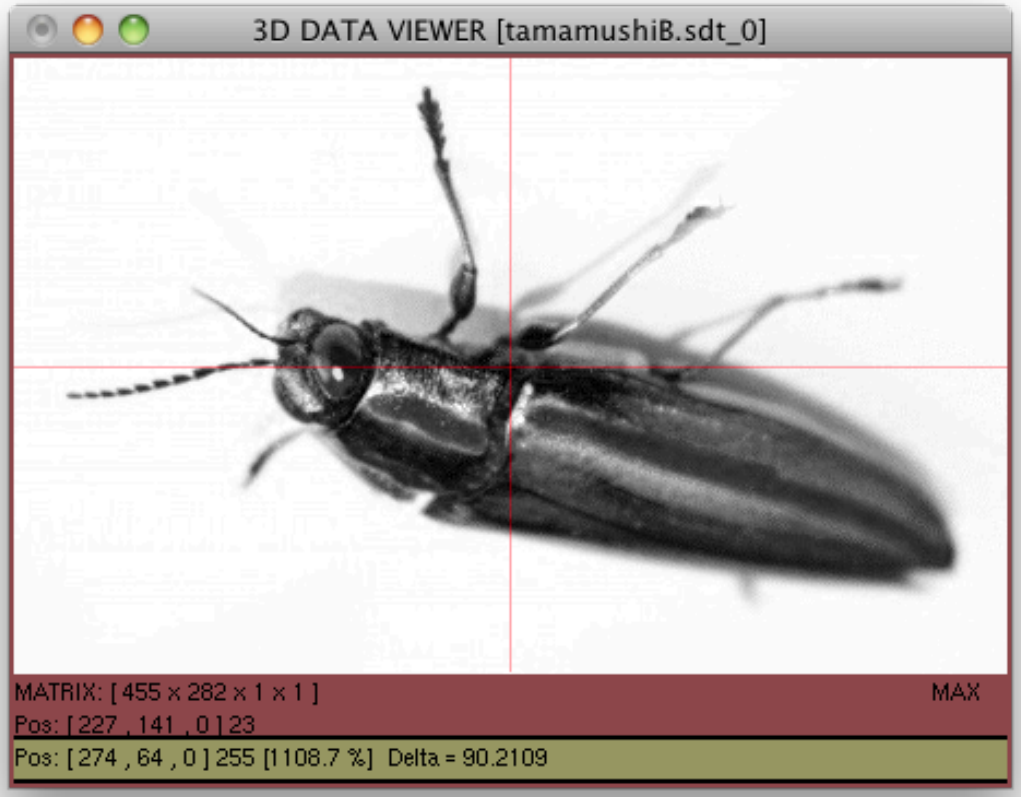


```
> jpg2sdt
jpg2sdt v0.00
*********************************************************************
jpg to sdt converter program

>jpg2sdt test.jpg new.sdt<RET>
>jpg2sdt test.jpg new.sdt -<RET>
'-' can be set for the monochrome output(1byte). Otherwise RGB output.
*********************************************************************
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```

by Ken