Ozi Photo Tool

	OziPhot help File Help	e MyGP	S		. 가
OziPhot GPS	oTool GPS				
		EXI	F	가	GPS
(Track))	(V)	, /ater N	/lark)	
	Oziexp	Oziexplorer blorer		GPS (track)	OziPhoto
	KODAK DX-4900	Magellan Spo	rtrak (GPS	
	- OziPhotoTool				
		Oziexplor GPS	er		,
1.	OziExplorer		Oz	iPhotoTool	3.90.41
2.	Java 1.4	JVM			OizPhoto
3.	GPS	·			. GPS
4.	GPS	G	SPS	·	
5.	OziExplorer	GPS	PC		
6.	·			JPG Photoshop EXIF	가
7.	Ozi Photo Tool				
8.	>	image files			(JPG
9.) Dziexplorer			٠	/

Þ	File Open ?
X	1 .
Ж	
	PreView ? EXIF
	Oziexplorer
	가 .
	가 .

	GPS			GPS
가	CDS	()	
	GP5	가		

1. Tools -> Time Delta Manager

2.	GPS	"Clear"	"Apply"
	, 가		·

- 3. 7 4. Apply .
- 5. Oziexplorer Track Profile
- ** Meta Data File List

.



GPS

GPS 가 가



Track Profile

waypoint

가

(Time Delta)가

GPS

Water Mark

ju: ipictures/200	03-08-18\DCP_0403_,		· 운 Q Scale: 100
VX			-
	all a second		
meSettings	Date (dd/MM/vvv)	Time (HH:mm:ss)	GMT Offset (+HH:mm)
meSettings omputer Time	Date (dd/MM/yyyy) [18/08/2003	Time (HH:mm:ss)	GMT Offset (+HH:mm) +09:00
meSettings omputer Time amera Time	Date (dd/MM/yyyy) [18/08/2003 [17/08/2003	Time (HH:mm:ss) [11:22:38 [10:27:36]	GMT Offset (+HH:mm) +09:00 +09:00
meSettings omputer Time amera Time PS Photo Time	Date (dd/MM/yyyy) 18/08/2003 17/08/2003 17/08/2003	Time (HH:mm:ss) [11:22:38 [10:27:36 [10:44:44	GMT Offset (+HH:mm) +09:00 +09:00 +09:00

가 1028 . 가 가 ...

Generate Control -----OziPhotoTool processing Beginning Version 1.6 - dated July 2003 Reading track points from 1 track files Processing file G: \ Program Files \ oziphototool \ temp \ ozitemptrack.plt Datum Read = WGS 84 OK OK! Total track points read from all files: 20 Earliest point: Lat:37.423967 Long:126.99355 Height: 331.0 Time: 15/Aug/2003 00:09:36 GMT+00:00 Latest point : Lat:37.358933 Long:126.961833 Height: 184.0 Time: 15/Aug/2003 00:35:49 GMT+00:00 Processing 8 JPG files Generating photo way point file: G: \ Program Files \ oziphototool \ output \ out.wpt Appending new waypoints... Reading EXIF date Raw image date read for DCP_0399_.jpg = "2003:08:15 09:12:42" Using camera time zone offset of GMT+09:00 to determine image time OutPut

가 가 가 Generate settings

WARNING ?

Waypoint

Generate settings waypoint OziPhoto out.wpt waypoint . Oziexplorer out.wpt Tag 가

Map Feature

Generate settings Map Features Map Oziexplorer map Open (, Open OziPhoto mapFeature Open) 기



WARNING? Overwrite

.

.

.

Watermark Image

OziPhotoTool	가	watermark	
Watermark		가	
	opt+	.JPG	

watermarked image properties

Property	Description	Default Value
locy	가 x (Pixel)	20
locx	가 y (Pixel)	20
verticalAlign	0 - top, 1 -bottom, 2 - center	0
horizontalAlign	0 - top, 1 -bottom, 2 - center	0
drawBackground	True 가 .	true
backsizex	Х	200
backsizey	Y .	20
backColor		-414960
backAlpha	0.0 ? / 1.0 ?	0.7
arc	(pixels)	5
text	? 가,,,,()	Lat:&dlat Long:&dlong
drawText	True	true
textx	X 0 - left, 1 - right, 2 -cente	r 2
texty	X 0 - top 1-bottom, 2 -cent	er 2
textFontName	(Serif, SansSerif, Dialog, Monospaced, DialogInput)	serif
textFontStyle	0-plain, 1-bold, 2-italic, 3-bold/italic	0
textFontSize	(pixels)	18
textColor		-65281
textAlpha	. 0.0 ? 1.0 ?	1.0
altConvFactor	m &calt	0.3048
dateString		dd MM yyy HH:mm:ss ZZZZ

⪫	(decimal degrees)
&dlat	(in deg min' sec" format)

&dmlat	dd.mmm format		
&long	decimal degrees		
&dlong	deg min' sec" format		
&dmlong	dd.mmm format		
&east	The easting of the photo (See Grid Setup) <- ?		
&north	The northing of the photo (See Grid Setup) <- ?.		
&zone	The grid zone of the photo (See Grid Setup) <- ?		
&alt	m &calt		
&file			
&null	(null string)		
&date			
&dte	dateString field		
&tkdat	(WGS-84 가)		
&cr			
#			
&wmfile			
&fnme	()		
&fnmx			
&fnm6	(6)		
&calt			

locy	15
locx	15
verticalAlign	0
horizontalAlign	0
dravvBackgroun	dtrue
backsizex	450
backsizey	44
backColor	-4144960
backAlpha	0.7
arc.	0
text	동경&diong 고도:&caltm &cr 시간:8
drawText	true
textx	2
texty	2
textFontName	serif
textFontStyle	0
textFontSize	18
textColor	-16777216
textAlpha	1.0
altConvFactor	0.3048
dateString	dd MMM yyyy HH:mm:ss

Watermart

/

text

text : -&dlat &dlong :&caltm &cr :&dte &tkdat

북위-37° 22' 21.88" 동경126° 54' 51.56" 고도:496m 시간:17 Aug 2003 11:42:25 WGS 84



124-4