GPS : Mobile Mapper Office 2.7 DXF GPS

: (<u>LKB@mygps.co.kr</u>) /(2006 3 25)

GPS GIS 가 , , , 가 GPS , MSAS (WAAS) 가 SBAS 2m , 가 GPS , GPS 가

가 가

- 1. Mobile Mapper Office 2.7 :
- 2. Mapset.exe : IMI ()/ IMG (,)
- 3. MMO110convert.exe : GPS

http://www.webhard.co.kr id:mygps Passeord: 1111 / Software / MobileMapperOffice

Global Mapper, GTM PRO, Arc View

GIS

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mapset.exe

mmoffice.exe



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	Add Layer	, DXF
coordinates in	NEW	TM .
ТМ		, 가 .

Coordnate System Wizard가

Datum Name Tokyo	-	Datum을 1	FOKYO로 선택	
Ellipsoid Name: Bessel 1841	-			
Semi-major Axis: 6377397,155 m				
Inverse Flattening : 299,152812850				
DX to WGS84: -148,000 m				
DY to WGS84 : 507,000 m				
DZ to WGS84 : 685,000 m				
RX to WGS84 : 0,000000 "				
RY to WGS84 : 0,000000 "				
RZ to WGS84 : 0,000000 "				
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datum name	(ΤΟΚΥΟ),	GRS80	WGS84
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Transver_Mecator

125,127,129



Centeral Meridian ->

ی WGS-84 Datum

125 00 00E / 12700 00E /129 00 00E

ಜನ Tokyo Datum

125 00 10.405E /127 00 10.405E /129 00 10.405E

SCALE FACTOR -> 1.0000000

FALSE EASTING -> 200000.0

FALSE NORTHING -> 500000.0

* *

550000.0

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Meters	per unit : 1				
Vertical Datum	Ellipsoid	_			
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Meters	per unit : 1				
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	파일 형식(<u>T</u>):	AutoCAD Files (*,dxf) 💌 취소	
		<u></u>	
	Coordinates in: J안국	중구권업	6
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Vector Map Editor - Untitled → File Layer Operations	
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Map Name

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Converting Map

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가 Map Editor

Map Editor 가 File Open



Exit

File -> upload to GPS -> Back Ground map.. -> Save in hard Drive

C: \ Program files \ MobileMapper Office \ Export \ Images *.imi

*.img

Mobile Mapper 가 가 . GPS MMO110convert.exe

C: \ Program files \ MobileMapper Office \ Export \ Images

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MMO110convert.exe

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^{특성: (일반)} SD카드를 카드리더기에 넣고 Detail Maps 폴더안에 변환한 *.imi 화일을 복사해 넣습니다.



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가 export.cfg , 가

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** : c: \ Program Files \ Mobile Mapper \ Vect Maps export.cfg

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18=2114	lay1	8	0	3	0	3	0	2 () 3	0	3	0	3	0	3	0	2	03	3 C) 3	0	2	0	3	0	3	0	2 () 2	В	LA	Ск	(SOL	ID_F	FILL	
19=2243	lay1	9	0	3	0	3	0	2 () 3	0	3	0	3	0	3	0	2	03	3 C) 3	0	2	0	3	0	3	0	2 () 2	в	LA	Ск	<	MSC		-LI	١E

21=2111-Area lay21 050502030303030203030203030202 BLACK SOLID_FILL 23=6117 lay23 0303020303030303020303020303020202 BLACK SOLID_FILL 26=4116 lay26 030302030303030203030203030202 BLACK SOLID_FILL 27=4111 lay27 0303020303030302030302030302030202 BLACK SOLID_FILL 29=2213 lay29 03030203030303030203030203030202 BLACK MSOLID_LINE 32=2211-Area lay32 03030203030303030203030203030202 BLACK SOLID_FILL 35=7111-Area lay35 030302030303030203030203030203030202 BLACK SOLID_FILL 37=4127 lay37 030302030303030203030203030202 BLACK SOLID_FILL 40=4117 lay40 03030203030303020303020303020202 BLACK SOLID_FILL 45=3118 lay45 030302030303030203030203030202 BLACK MSOLID_LINE 46=3112-Area lay46 040402030303030203030203030202 BLACK SOLID_FILL 47=2213-Area lay47 03030203030303030203030203030202 BLACK SOLID_FILL SMALL_CITIES

[COLORS4BITS]

LAY_COLOR=48 0 BLUE MSOLID_LINE 1 DARK_BLUE MDOT_LINE 2 BROWN MSOLID_LINE 3 RED MSOLID_LINE 4 ORANGE MSOLID_LINE 5 PAIL_GREEN MSOLID_LINE 6 DARK_BLUE MSOLID_LINE 7 RED MSOLID_LINE 8 RED MSOLID_LINE 9 RED MSOLID_LINE 10 DARK_RED MSOLID_LINE 11 MAGENTA MSOLID_LINE 12 BLUE MSOLID_LINE 13 BLUE MSOLID_LINE 14 GREEN MSOLID_LINE 15 DARK_BLUE MSOLID_LINE 16 ORANGE SOLID_FILL 17 BLUE MSOLID_LINE 18 DARK_BLUE SOLID_FILL 19 CYAN MSOLID_LINE 20 DARK_GRAY SOLID_FILL 21 BLUE SOLID_FILL 22 MAGENTA MSOLID_LINE 23 GREEN SOLID_FILL 24 BROWN MSOLID_LINE 25 RED MSOLID_LINE 26 ORANGE SOLID_FILL 27 RED SOLID_FILL 28 BLUE MSOLID_LINE 29 BLUE MSOLID_LINE 30 BLUE MSOLID_LINE 31 MAGENTA MSOLID_LINE 32 BLUE SOLID_FILL 33 BLUE SOLID_FILL 34 BROWN MSOLID_LINE 35 GREEN MSOLID_OUTLINE 36 DARK_BLUE MSOLID_OUTLINE 37 DARK_BLUE SOLID_FILL 38 CYAN MSOLID_LINE 39 BROWN SOLID_FILL 40 BLUE SOLID_FILL 41 RED MSOLID_LINE 42 RED MSOLID_LINE 43 DARK_BLUE SOLID_FILL 44 RED MSOLID_LINE 45 RED MSOLID_LINE 46 RED SOLID_FILL 47 BLUE SOLID_FILL

[GROUPS]

NUMBER=1

0=BackgroundMap 0

[ICS_FILE] PATH_TO_ICS=Images \ Ics \

가

0=2112 lay0 0 3 0 3 03.....

0= : layer

2112 : Layer

03:

01 : 35m / 02 : 80m /03 : 160m /04 : 350m /05 : 700m /06 : 1.4Km /07 : 2.5 Km/08 : 5Km /09 : 10 Km

03:

: 06 03 1.4 Km 160m

1:250,000

가 , 1:5,000

03: (Lable)

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* *	: Layer 0 =	가		09 09
	10Km			
,				

Tip : Text editor	Replace	, 04 04	03 03	
160m	가			Layer=0

[COLORS4BITS]

MSOLID_LINE

LAY_COLOR=48 0 BLUE MSOLID_LINE 1 DARK_BLUE MDOT_LINE 2 BROWN MSOLID_LINE 3 RED

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ММО

,			
	MSOLID_LINE	US_MAJOR_RD_LINE	
		3112	
9=3112 lay9 06060	203030303030	203030203030202	BLACK
MSOLID_LINE	가 9	LINE 9 RED MSOLID_LII	NE 10
DARK_RED MSOLID_LINE	LINE 9 REE	US_MAJOR_RD_LINE 10 DAR	K_RED



ммо

BackGroud Mas

Detacj Map

Attech Map



: GPS	가	가
가		
	가	Mark
	가	. ALMAP