

# iGo8 sys.txt Med forklaring

Bidrag fra Administrator  
Thursday 14. December 2006  
Sist oppdatert Wednesday 25. July 2012

Oversikt over instillinger i sys.txt /system.ini med forklaringer.

[2d]

guidancearrow\_disappearlevel=600

guidancearrow\_maxshift=12

minguidancearrowsize=20

minguidancearrowsize\_zoomlevel=1200

maxguidancearrowsize=65

maxguidancearrowsize\_zoomlevel=0

[3d]

3d\_tmc\_road\_extra\_width=200

building\_camera\_distance\_far=500

building\_camera\_distance\_medium=50

building\_camera\_distance\_near=10

disable\_3d\_labels=0

fade\_distance\_for\_car=50

fade\_distance\_for\_guidance\_arrow=500

guidancearrow\_contour

guidancearrow\_first\_size=1.1 ; Størrelse på første pil

guidancearrow\_first\_alpha=24 ; Gjennomsiktighet på første pil

guidancearrow\_second\_size=0.8

guidancearrow\_second\_alpha=12

guidancearrow\_skew ;

guidancearrow\_thickness ;

guidancearrow\_width ;

guidancearrow\_zoomfactor ;

max\_poly\_distance\_lower

max\_poly\_distance\_upper  
max\_poly\_segments\_shown  
max\_track\_distance\_lower  
max\_track\_distance\_upper  
max\_track\_segments\_shown  
min\_poly\_distance  
min\_poly\_segments\_shown  
min\_track\_distance  
min\_track\_screen\_ratio  
min\_track\_segments\_shown  
road\_clip\_plane\_camera\_delta=50 ;  
road\_clip\_plane\_to\_camera\_height= ;  
show\_guidance\_strip=1  
show\_guidance\_arrows=1  
track\_screen\_ratio  
use\_all\_building\_textures=0 ; not?

#### [3d\_config]

disable\_roadsign\_navigation\_mode=1  
roadsign\_lines\_per\_screen=12  
rotated\_roadsigns=1

#### [bluetooth]

send\_showphoneui\_on\_dial=1

#### [config]

autoset2donmap=1  
autoset3doncockpit=1

hideroadaltname=1

overspeedrewarnbelow=1

SafeModeMinSpeed=40

[debug]

autosave=1

bringtotop\_afterresume=1

buildneworderlist=1

cache=2048

compass\_type=2

disable\_3d=0 ;disables 3d buildings and roads

disable\_outlookpoi=1

double\_pixel\_mode=2 ;3d mode fastdraw

doublepixel\_stable\_frame\_time=500 ;tid i millisekunder før du forlater hurtigfil

earth=1

enable\_buildings=1

enable\_landmark\_occlusion=1

enable\_roadshadow=1

enable\_roadsign=1

fov=40

gnome\_dem\_files=1

hide\_itiner\_crossing=1

join\_dual=0

lang\_registry\_2006=1loop\_sim=1

loop\_sim=1

max\_memory=

mute\_os\_key=1 ; 1 slår av klikkelyden fra WinCE når du trykker på skjemen

no\_file\_cache="0"

nortc=1 ; RTC = real time clock aka enhetens interne klokke

pin\_sets\_start=1

poi\_labels=1

replay\_tmc=1

reserve\_memory

run\_on\_mio\_mantas=1

screen\_calibration=1

show\_arrows\_on\_route=1 ; små piler som viser rutens retning ved navigering

show\_device\_type=0

show\_gps\_pos=1 ; viser GPS-posisjon

show\_lane\_info=1

show\_ltn=1

show\_multinode\_maneuvers=1

show\_oneway\_3d=1 ; 3d-piler i enveiskjøringer

show\_oneway=1 ; vis enveiskjøringer (av/på)

show\_pedestrian=1

show\_performance=0 ; cpu / mem / viser verdier øverst i skjermen

show\_plural=1

show\_poi\_areas=1

show\_poi\_boundingrects=1

show\_priority\_maneuvers=1

show\_prohibited\_maneuvers=0

show\_rawdisplay\_info=0 ; viser hvilken display-driver som er i bruk

show\_residentonly=0

show\_speed\_limit=1

show\_turn\_penalty=1

show\_signpost=1

sim\_speed\_factor\_max=8.0

skip\_eula=1 ;hopper over End User License Agreement ved oppstart (vises kun ved første oppstart uansett)

slowsim=1

smart\_2d=1

sound\_q\_length=200

speedcam\_enabled=1

split\_dual=0

strap\_waypoints=1

supress\_highway\_enter=0

supress\_straight=0

supress\_trivial\_left=0

supress\_trivial\_right=0

tmc\_all\_stations=1 topmost=1

traincrossing=1

tts\_expected\_engine\_delay=1400

tts\_getaway\_time=200

tts\_min\_ready\_wav=1

#### [defaults]

mainroadness=60

shortessness=50

simplificationness=40

#### [device]

type="MIOC210" ; henter spesifikt oppsett for denne enheten

typeid=3 ;In lgo8.exe: MIO enhet oppdaget, bruk KernelIOControl metode

#### [feature]

text\_guidance=1

signpost\_coloring=1

tmc\_event\_coloring=1

tmc\_traffic\_side=1

#### [folders]

app="%SDCARD%/iGO8" ; sti til applikasjonen

sdcardpath="\Storage Card"

exe=""

data="\Storage Card\igo" ;egen lagringsmappe

content="\Storage Card\igo\CONTENT"

textures="custom"

models="custom"

secondary\_root="IPAQ\NAV"

[gps]

background\_navigation=1

logging=0 ; se også mydata.tracks

port=2

baud=38400

source="nmea"

disable\_advanced=0

default\_longitude=2.294760 ;startposisjon på kartet før GPS-signaler er funnet.

default\_latitude=2.294760 ;startposisjon på kartet før GPS-signaler er funnet.

[interface]

angleoffset=

autotilt=0

autotilt\_minzoom3d=40

autotilt\_maxzoom3d=1000

autoscroll\_on\_click=1

default\_poi\_icon="Contacts" ;

defaulttilt3d=75000

defaultzoom2d=1000

defaultzoom3d=500

disable\_3dstick\_labels=1 ;

drive\_carefully=0

empty\_favorites=1

exit\_on\_restart=0

laneinfo\_signpost\_enabled=1

mapfontscale=130 ; for 2d og 3d kart

maxzoom2d=60000 ; zoom-ut nivå (60000 viser jorda fra verdensrommet)

minzoom2D=40 ; zoom-inn nivå 2d

minzoomglobe=100000

msgbox\_max\_width=50

newalignment=1 ;

poi\_show\_all\_btn=1

popup\_info=1

resolution\_dir="320\_240" ; angir skjermstørrelse hvis du har mulighet for fler enn en (avhengig av malen)

screen\_snap\_distance=40

showselection=1

show\_exit=1 ; vis exit-knapp

show\_gps\_config=1

show\_minimize=1  
; vis minimer-knapp

show\_orientation=1

show\_timezoneslider=1 ;

show\_tmc\_config=1

show\_zoombar=1 ; se også zoomscale\_disappearing

shutdown\_time=0

skin="ui\_igo8"

spec\_fav\_count=4

theme="skin\igo8\_plus.zip"

use\_big\_lang\_flag=1

use\_spec\_fav=1

waypoint\_list\_ignore\_autosource=1

vga=1

Zoom2dpercent=

show\_only\_ahead\_of\_car=1

[kml]

default\_icon=1

[loading]

loading\_bmp="loading.jpg"

progressbar\_bmp="loading\_progressbar.bmp"

progressbar\_x=85

progressbar\_y=134

show\_progressbar=0

show\_statustext=1

supress\_straight=0

supress\_highway\_enter=0

supress\_trivial\_left=0

supress\_trivial\_right=0

text\_align=1 ;Venstre=0,Senter=1,Høyre=2 and Justify=3

text\_fontcolor=FFFFFF

text\_fontsize=30

text\_w=600

text\_x=100

text\_y=400

traincrossing=1

[local]

; Datoformat: For å velge det formatet du vil ha, slett ;-tegnet foran den linjen du vil bruke

; Dateformat = 0; YYYY-MM-DD

; Dateformat = 1; AAAA.MM.GG



; Dateformat = 2; YYYY / MM / DD (DEFAULT)

; Dateformat = 3; YYYY-MM-DD

; Dateformat = 4; AAAA.GG.MM

; Dateformat = 5; YYYY / MM / DD

; Dateformat = 6; DD-MM-YYYY

; Dateformat = 7; DD.MM.YYYY

; Dateformat = 8; DD / MM / YYYY

; Dateformat = 9; MM-DD-YYYY

; Dateformat = 10; MM.GG.AAAA

; Dateformat = 11; MM / DD / YYYY

[map]

2dheadup=1

3d\_brunnel\_shutdown=

3d\_buildings=1

3d\_buildings\_distance=2

3dcarsizemin=5000

3dcarsizemax=10000

3dcarsizemul=30000

3d\_dem=1

3d\_dem\_detail=2

3d\_landmarks=1

3d\_max\_tiltlevel=7500

3d\_max\_zfar=500

3d\_max\_zoomlevel=2000

3d\_min\_zoomlevel=40

3d\_roads=1

3d\_scale\_carmodel=1

3d\_tunnels=1

alternative\_roadnames=0

auto\_nightmode=0 ; 1 = skifter til nattmodus om kvelden (se også nightmode )

cross\_border\_routes=1

follow\_gps=1

inertia\_on\_map\_move=1 ; velger autoscroll på kartet, funksjonen kan være ustabil eller hakkete.

map\_mode="3D"

maxFovRatioForPoly=8

maxPolyDistances0 = 2000

maxPolyDistances1 = 3000

maxPolyDistances2 = 4000

maxPolyDistances3 = 5000

maxTrackDistances0 = 2500

maxTrackDistances1 = 3500

maxTrackDistances2 = 4500

maxTrackDistances3 = 5500

minPolyDistances0 = 500

minPolyDistances1 = 500

minPolyDistances2 = 500

minPolyDistances3 = 500

minTrackDistances0 = 500

minTrackDistances1 = 500

minTrackDistances2 = 500

minTrackDistances3 = 500

roadblockicon\_maxzoom=2000

rotation="0"

shields=1

show\_labels=1 ;

show\_oneway=1 ; skrur av eller på visning av enveiskjøringer

stop\_rotate\_on\_map\_move=1

terrain\_in\_2d=0

textured\_poly=1

viewpreset\_front1="30,100,7200,10"

viewpreset\_front2="140,7000,6000,10"

viewpreset\_front3="140,7000,6000,10"

viewpreset\_top="600,50000,225,10"

zoomscale\_disappearing=1 ; fungerer sammen med show\_zoombar

English:

[2d]

guidancearrow\_disappearlevel=600

guidancearrow\_maxshift=12

minguidancearrowsize=20

minguidancearrowsize\_zoomlevel=1200

maxguidancearrowsize=65

maxguidancearrowsize\_zoomlevel=0

[3d]

3d\_tmc\_road\_extra\_width=200

building\_camera\_distance\_far=500

building\_camera\_distance\_medium=50

building\_camera\_distance\_near=10

disable\_3d\_labels=0

fade\_distance\_for\_car=50

fade\_distance\_for\_guidance\_arrow=500

guidancearrow\_contour

guidancearrow\_first\_size=1.1 ; scale of 1st arrow

guidancearrow\_first\_alpha=24 ; transp of 1st arrow

guidancearrow\_second\_size=0.8

guidancearrow\_second\_alpha=12

guidancearrow\_skew ;

guidancearrow\_thickness ;  
guidancearrow\_width ;  
guidancearrow\_zoomfactor ;  
max\_poly\_distance\_lower  
max\_poly\_distance\_upper  
max\_poly\_segments\_shown  
max\_track\_distance\_lower  
max\_track\_distance\_upper  
max\_track\_segments\_shown  
min\_poly\_distance  
min\_poly\_segments\_shown  
min\_track\_distance  
min\_track\_screen\_ratio  
min\_track\_segments\_shown  
road\_clip\_plane\_camera\_delta=50 ;  
road\_clip\_plane\_to\_camera\_height= ;  
show\_guidance\_strip=1  
show\_guidance\_arrows=1  
track\_screen\_ratio  
use\_all\_building\_textures=0 ; not?

#### [3d\_config]

disable\_roadsign\_navigation\_mode=1  
roadsign\_lines\_per\_screen=12  
rotated\_roadsigns=1

#### [bluetooth]

send\_showphoneui\_on\_dial=1

**[config]**

autoset2donmap=1

autoset3doncockpit=1

hideroadaltname=1

overspeedrewarnbelow=1

SafeModeMinSpeed=40

**[debug]**

autosave=1

bringtotop\_afterresume=1

buildneworderlist=1

cache=2048

compass\_type=2

disable\_3d=0 ;disables 3d buildings and roads

disable\_outlookpoi=1

double\_pixel\_mode=2 ;3d mode fastdraw

doublepixel\_stable\_frame\_time=500 ;time in ms before leavin fastdraw

earth=1

enable\_buildings=1

enable\_landmark\_occlusion=1

enable\_roadshadow=1

enable\_roadsign=1

fov=40

gnome\_dem\_files=1

hide\_itiner\_crossing=1

join\_dual=0

lang\_registry\_2006=1loop\_sim=1

loop\_sim=1

max\_memory=

mute\_os\_key=1 ; a value of 1 mutes the click noise from the OS when touching a touchscreen

no\_file\_cache="0"

nortc=1 ; RTC = real time clock aka the devices internal clock

pin\_sets\_start=1

poi\_labels=1

replay\_tmc=1

reserve\_memory

run\_on\_mio\_mantas=1

screen\_calibration=1

show\_arrows\_on\_route=1 ; little arrows in direction of route

show\_device\_type=0

show\_gps\_pos=1 ; this works again ;O)

show\_lane\_info=1

show\_ltn=1

show\_multinode\_maneuvers=1

show\_oneway\_3d=1 ; 3d arrows in one way streets

show\_oneway=1 ; show one way on or off

show\_pedestrian=1

show\_performance=0 ; cpu / mem / whatever bars on top of screen

show\_plural=1

show\_poi\_areas=1

show\_poi\_boundingrects=1

show\_priority\_maneuvers=1

show\_prohibited\_maneuvers=0

show\_rawdisplay\_info=0 ; handy for seeing what igo chooses as display driver

show\_residentonly=0

show\_speed\_limit=1

show\_turn\_penalty=1

show\_signpost=1

sim\_speed\_factor\_max=8.0

skip\_eula=1 ;skips the End User License Agreement at start-up (only happens on first run anyways)

slowsim=1

smart\_2d=1

sound\_q\_length=200

speedcam\_enabled=1

split\_dual=0

strap\_waypoints=1

supress\_highway\_enter=0

supress\_straight=0

supress\_trivial\_left=0

supress\_trivial\_right=0

tmc\_all\_stations=1 topmost=1

traincrossing=1

tts\_expected\_engine\_delay=1400

tts\_getaway\_time=200

tts\_min\_ready\_wav=1

#### [defaults]

mainroadness=60

shortessness=50

simplificationness=40

#### [device]

type="MIOC210" ; force device type

typeid=3 ;In lgo8.exe: MIO device detected, use KernelIOControl method

#### [feature]

text\_guidance=1

signpost\_coloring=1

tmc\_event\_coloring=1

tmc\_traffic\_side=1

### [folders]

app="%SDCARD%/iGO8" ; change this if applicable

sdcardpath="\Storage Card"

exe=""

data="\Storage Card\igo" ;custom,save

content="\Storage Card\igo\CONTENT"

textures="custom"

models="custom"

secondary\_root="IPAQ\NAV"

### [gps]

background\_navigation=1

logging=0 ; see also mydata.tracks

port=2

baud=38400

source="nmea"

disable\_advanced=0

default\_longitude=2.294760 ;starting postion on the map before GPS is found.

### [interface]

angleoffset=

autotilt=0

autotilt\_minzoom3d=40

autotilt\_maxzoom3d=1000

autoscroll\_on\_click=1

default\_poi\_icon="Contacts" ;

defaulttilt3d=75000

defaultzoom2d=1000

defaultzoom3d=500

disable\_3dstick\_labels=1 ;



drive\_carefully=0

empty\_favorites=1

exit\_on\_restart=0

laneinfo\_signpost\_enabled=1

mapfontscale=130 ; for 2d and 3d map

maxzoom2d=60000 ; zoom out level (disabled get you into space ;O)

minzoom2D=40 ; zoom in level 2d

minzoomglobe=100000

msgbox\_max\_width=50

newalignment=1 ;

poi\_show\_all\_btn=1

popup\_info=1

resolution\_dir="320\_240" ; tells what resolution to use in a multires skin

screen\_snap\_distance=40

showselection=1

show\_exit=1 ; obvious

show\_gps\_config=1

show\_minimize=1

show\_orientation=1

show\_timezoneslider=1 ;

show\_tmc\_config=1

show\_zoombar=1 ; also see zoomscale\_disappearing

shutdown\_time=0

skin="ui\_igo8"

spec\_fav\_count=4

theme="skin\igo8\_plus.zip"

use\_big\_lang\_flag=1

use\_spec\_fav=1

waypoint\_list\_ignore\_autosource=1

vga=1

Zoom2dpercent=

[itiner]

show\_only\_ahead\_of\_car=1

[kml]

default\_icon=1

[loading]

loading\_bmp="loading.jpg"

progressbar\_bmp="loading\_progressbar.bmp"

progressbar\_x=85

progressbar\_y=134

show\_progressbar=0

show\_statustext=1

supress\_straight=0

supress\_highway\_enter=0

supress\_trivial\_left=0

supress\_trivial\_right=0

text\_align=1 ;Left=0,Center=1,Right=2 and Justify=3

text\_fontcolor=FFFFFF

text\_fontsize=30

text\_w=600

text\_x=100

text\_y=400

traincrossing=1

[local]

; Date Format: To select your desired format, delete the ; in front of the format you want and ; in front of the rest (or just

delete all of the other lines)

; Dateformat = 0; YYYY-MM-DD

; Dateformat = 1; AAAA.MM.GG

; Dateformat = 2; YYYY / MM / DD (DEFAULT)

; Dateformat = 3; YYYY-MM-DD

; Dateformat = 4; AAAA.GG.MM

; Dateformat = 5; YYYY / MM / DD

; Dateformat = 6; DD-MM-YYYY

; Dateformat = 7; DD.MM.YYYY

; Dateformat = 8; DD / MM / YYYY

; Dateformat = 9; MM-DD-YYYY

; Dateformat = 10; MM.GG.AAAA

; Dateformat = 11; MM / DD / YYYY

[map]

2dheadup=1

3d\_brunnel\_shutdown=

3d\_buildings=1

3d\_buildings\_distance=2

3dcarsizemin=5000

3dcarsizemax=10000

3dcarsizemul=30000

3d\_dem=1

3d\_dem\_detail=2

3d\_landmarks=1

3d\_max\_tiltlevel=7500

3d\_max\_zfar=500

3d\_max\_zoomlevel=2000

3d\_min\_zoomlevel=40

3d\_roads=1

3d\_scale\_carmodel=1

3d\_tunnels=1

alternative\_roadnames=0

auto\_nightmode=0 ; see also nightmode

cross\_border\_routes=1

follow\_gps=1

inertia\_on\_map\_move=1 ; sets autoscroll on the map, tends to be buggy though sometimes doesn't stop.

map\_mode="3D"

maxFovRatioForPoly=8

maxPolyDistances0 = 2000

maxPolyDistances1 = 3000

maxPolyDistances2 = 4000

maxPolyDistances3 = 5000

maxTrackDistances0 = 2500

maxTrackDistances1 = 3500

maxTrackDistances2 = 4500

maxTrackDistances3 = 5500

minPolyDistances0 = 500

minPolyDistances1 = 500

minPolyDistances2 = 500

minPolyDistances3 = 500

minTrackDistances0 = 500

minTrackDistances1 = 500

minTrackDistances2 = 500

minTrackDistances3 = 500

roadblockicon\_maxzoom=2000

rotation="0"

shields=1

show\_labels=1 ;

show\_oneway=1 ; turns on or off the arrows showing one way streets

stop\_rotate\_on\_map\_move=1

terrain\_in\_2d=0

textured\_poly=1

viewpreset\_front1="30,100,7200,10"

viewpreset\_front2="140,7000,6000,10"

viewpreset\_front3="140,7000,6000,10"

viewpreset\_top="600,50000,225,10"

zoomscale\_disappearing=1 ;

works with show\_zoombar