

## How to add grid file in Hi-RTK

1. After setting the coordinate system, you can add the elevation grid file.
2. Copy the grid file to the “GEOpath” (File format “.GRD”)

Name	Date modified	Type	Size
en	19.09.2014 16:09	File folder	
<b>GeoPath</b>	15.01.2015 11:32	File folder	
it	19.09.2014 16:09	File folder	
pt	19.09.2014 16:09	File folder	
BTconfig.ini	30.10.2014 11:31	Configuration sett...	1 KB
CMathAligorithm.dll	13.08.2014 11:45	Application extens...	79 KB
CmdLine.txt	06.02.2012 16:28	Text Document	1 KB
CoordLib.dll	13.08.2014 11:54	Application extens...	163 KB
CoordSetCE.dll	12.09.2014 17:35	Application extens...	205 KB
Hi-RTK Road.exe	19.09.2014 16:06	Application	10,786 KB
ICSharpCode.SharpZipLib.dll	08.02.2012 15:37	Application extens...	188 KB
Microsoft.WindowsCE.Forms.dll	14.02.2007 2:54	Application extens...	23 KB
OpenNETCF14.dll	21.05.2012 16:39	Application extens...	368 KB
RoadCfg.txt	15.01.2015 11:32	Text Document	3 KB
Servers.txt	22.08.2014 15:26	Text Document	3 KB
StakeDone.wav	06.02.2012 16:28	媒体文件 (.wav)	57 KB

Name	Date modified	Type	Size
Central America	19.09.2014 16:09	File folder	
Eastern Asia	19.09.2014 16:09	File folder	
Eastern Europe	19.09.2014 16:09	File folder	
North Africa	19.09.2014 16:09	File folder	
North America	19.09.2014 16:09	File folder	
Oceania	19.09.2014 16:09	File folder	
South Africa	19.09.2014 16:09	File folder	
South America	19.09.2014 16:09	File folder	
Western Asia	19.09.2014 16:09	File folder	
Wetern Europe	19.09.2014 16:09	File folder	
<b>0000 .GRD</b>	15.01.2015 10:37	GRD File	294 KB
5489498.GRD	19.04.2010 16:53	GRD File	10,277 KB
Ellipse.csv	30.03.2012 14:49	Microsoft Excel 工...	5 KB
Hong Kong 1980 Grid.dam	19.11.2014 14:32	DAM File	1 KB

## 3. Settings->Height Fitting

