
TeleType Waypoints to Text Converter

Part #3058

The TeleType Waypoint to Text Converter converts TeleType GPS waypoints files (.way) from a binary proprietary format to a tab delimited text file suitable for importing into a database program for further analysis. The utility also converts a properly formatted text file into the TeleType GPS waypoint (.way) file. This Software runs on Windows 95/98/NT/2000/XP.

Converting Waypoints to Text:

1. Activate the WaypointToText.exe program.
2. Select **Way -> Txt** as the type of conversion (Text -> Way will also be an available choice, once you have converted waypoints to text you can go back and try text to waypoints).
3. Press **Convert File**.
4. Select the waypoints file you wish to convert to text, for instance: "general.way".
5. Press **Open**.
6. Once the file has been converted to text, you will see the message, "Conversion Complete." Press **OK**.

Converting Text to Waypoints:

1. Activate the WaypointToText.exe program.
2. Select **Txt -> Way** as the type of conversion to convert a text file format into TeleType GPS waypoints. See Figure 1 as a sample of how to format your own text file for conversion into a TeleType waypoint file.
3. Select the text file you wish to convert to a TeleType waypoint file, for instance: "general.txt".
4. Press **Open**.
5. Once the file has been converted to a TeleType waypoint file, you will see the message, "Finished". Press **OK**.

See the included "sample.way" and "sample.txt" files.

Figure 1:

```
"Longitude","Latitude","Visible","Name","Custom1","Custom2","Note","Icon","Web Link"
"-71068161","42351673","1","Work","","","20 Providence St\Park Plz, Boston, MA 02116, United
States","0","
```

Meaning of each field:

Longitude: degrees (- indicates West), minutes, fraction of degree

Latitude: degrees (- indicates South), minutes, fraction of degree

Visible: show name on map (1 = visible, 0 = invisible)

Name: name of the waypoint

Custom1: user-entered value

Customer2: user-entered value

Note: user-entered comments

Icon: user-entered icon

Web Link: user-entered hyperlink to Internet page