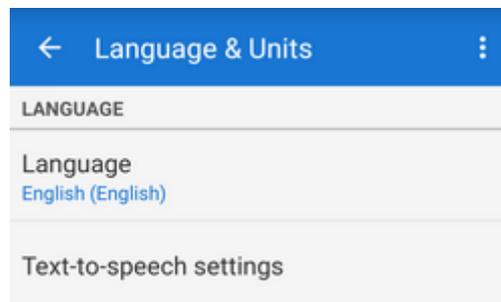




Language & Units

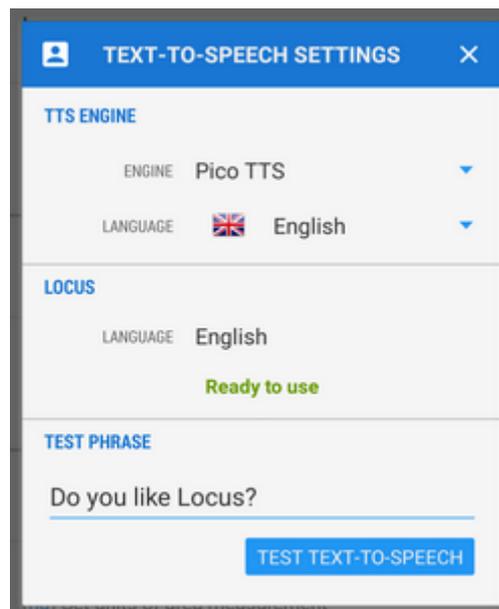
Language



Application language setting. Changing language requires restarting application to take effect.

Text-to-speech settings - TTS is useful for guiding and navigation.

- *TTS Engine* - list of installed engines and corresponding languages. May require additional Google Play downloads in case your language is not supported.
- *Locus Map*



- currently set application language.
- *Test phrase* - write any phrase to test your TTS setting

Coordinates

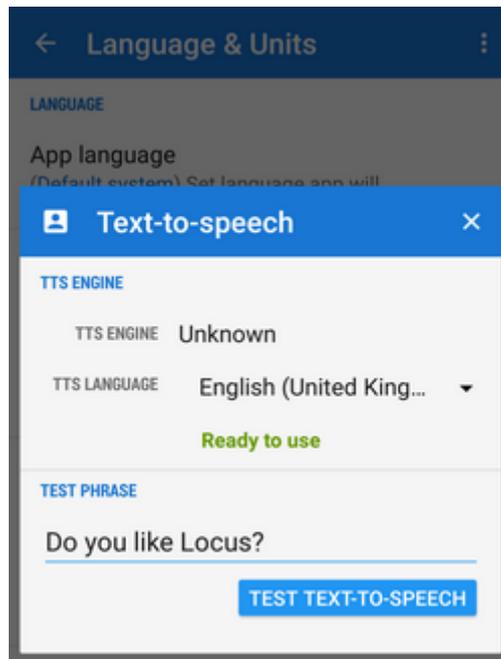
Coordinates type - select type of coordinates to display in the top panel:

World:

- *Lat/Lon (WGS)* - classic geographic coordinates, the most widespread
- *MGRS* - military coordinate system
- *Maidenhead* - Maidenhead Locator System
- *UTM* - Universal transverse Merkator

Ireland:

- *OS Irish Grid* - modified OSGB 1936 used in United Kingdom



Switzerland:

- *CH1903/LV03*

United Kingdom:

- *OSGB 1936 - British National Grid*



For advanced users (surveyors, professionals...) who want to use Locus Map for specific tasks there is option to define [custom coordinate systems >>](#)

Lat/Lon format - WGS Latitude/longitude format to display:

- $xx,xxxxx^\circ$
- $xx^\circ xx.xxx'$ - used in geocaching
- $xx^\circ xx'xx.xx''$ - the most accurate

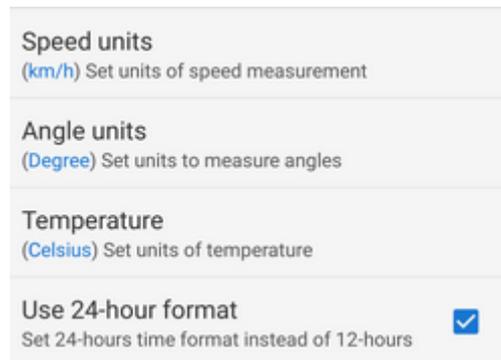
Units

Length units - wide choice of default length units to work with in the application:

- *metric* - m, km
- *imperial* - ft, yd, mi
- *nautical* - m, nmi

Area units - select units common in your location

Altitude units - units of height above the sea level - meters or feet



Speed units - select units common in your location - terrestrial or nautical

Angle units - select units you are used to work with

Temperature units - Celsius or Fahrenheit

24-hrs time format - use 24 hour format instead of 12-hour format

From:
<http://docs.locusmap.eu/> - **Locus Map Classic - knowledge base**

Permanent link:
http://docs.locusmap.eu/doku.php?id=manual:user_guide:settings:lang_units&rev=1454077009

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