



Add-Ons, Cooperating Apps and Web Services





Add-ons are mini-applications that add more features to Locus Map. Add-ons are not functional without installed Locus. Some of them are created directly by the Locus developer but great majority comes from independent devs.



All add-ons need to be connected to Locus Map. **Switch the connection ON** in Locus settings > Miscellaneous > Connect with add-ons.



Asamm Software Add-Ons

-  Munzee
-  Augmented Reality
-  Contacts
-  SmartWatch2
-  Wear for Locus Map





Add-Ons of Other Developers










Asamm Software is not responsible for functioning, non-functioning, updates nor any damage caused by these add-ons. Their list is informative only and may differ from the



actual offer.

-  [GPS Trace](#)
-  [Freemap.sk](#)
-  [Parcel Info](#)
-  [HS-CAT](#)





Geocaching add-ons from other developers

-  [Geocaching4Locus](#)
-  [FieldNotes](#)
-  [GeoGet Database](#)
-  [GSAK Database](#)
-  [Solver](#)
-  [New Cache Point](#)
-  [Satellite Images](#)



Cooperating Apps

Cooperating apps are autonomous applications that can exchange some data with Locus. All of them are created by independent developers.

-  [GPS Status & Toolbox](#)
-  [GPS Averaging](#)
-  [POI Pocket](#)
-  [Geofun](#)

Geocaching co-apps

-  [WhereYouGo](#)

-  C:GEO
-  GCC - GeoCache Calculator



Web services

Web services are WWW sites that directly cooperate with Locus - exchange data with it and can be controlled within the app. Web services are accessible from *Main Menu*.

-  **GPSies**
-  **VYLETY-ZABAVA.cz**

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

Permanent link:
http://docs.locusmap.eu/doku.php?id=manual:user_guide:add-ons&rev=1537183881

Last update: **2018/09/17 13:31**

