How:

 # 1

Install the OsmAnd offline mapping app for Android™ on your tablet or phone from www.osmand.net or an appstore.

Download some basemaps (World + Netherlands) onto your device (±700 MB) and move them to the SD-card as the app will propose to do this automatically or use a PC and get them from www.osmand.net Downloads.

 # 2

Download, unzip and install your historic maps (100 to 700 Mb each) with a PC in: realSDcard/osmand/tiles/

Configure: Settings -> General -> Storage directory: /mnt/external_sd (tricky! where is the SD-card on your system? tip: look with a proper file explorer).
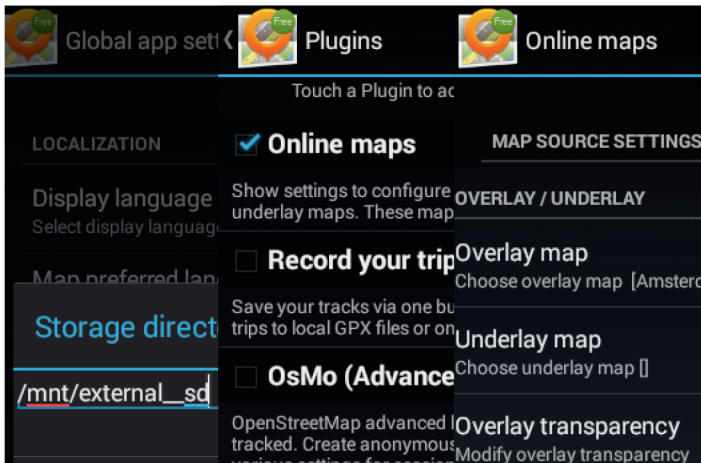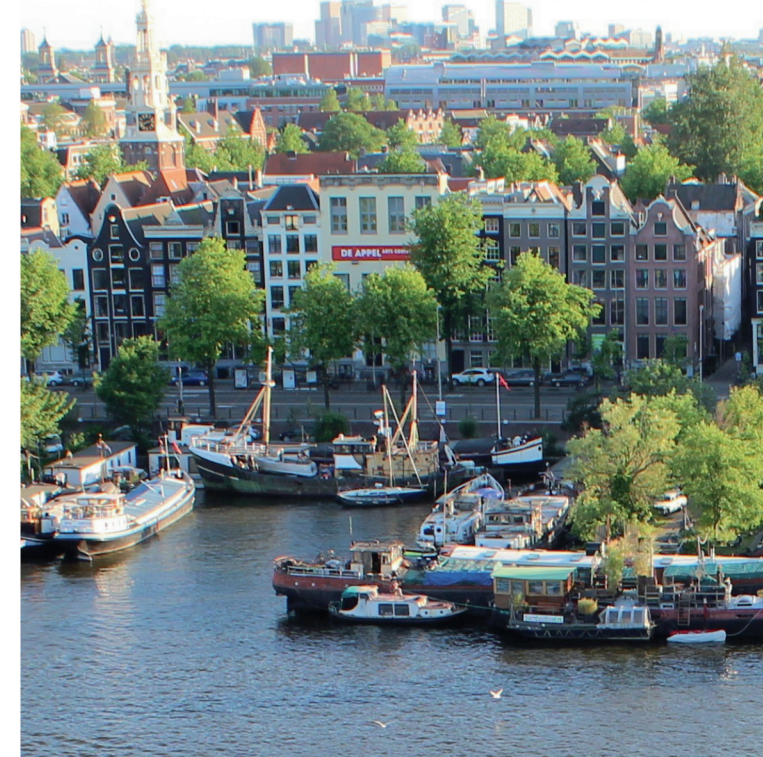
Configure: Settings -> Activate plugin: Online maps
Configure: Settings -> Online maps -> Overlay map: now select your historic map here.

 # 3

OsmAnd is now ready for use, enjoy your maps!
The app has a lot of work to do on the new settings, therefore keep fiddling untill the thing is fully updated. The other plugins: Record your trips, Audio/video notes, Distance calculator & Planning Tool are fairly easy to configure. For more detailed and advanced instructions see: www.geotiek.nl -> Install.

DAMI EMPORII TOTIUS ORBIS

Time Travel

www.geotiek.nl

presents

historic city maps
on Android

What:

Many beautifull maps in birdseyeview style originate from 16th + 17th century Amsterdam. www.geotiek.nl converted the very best of these for use with the offline OsmAnd mapping app www.osmand.net for Android™ devices.

The app and maps are availlable for free.

These maps can be remarkably accurate, are highly detailed and so allow for deep zoomin, and provide surprising insights into the life and work of the locals of the past.

If you are a Culture Tourist then this is the thing for you.

OsmAnd is an app with many features and uses; like the recording of your own routes (by activating a plugin) and the adding of your own POI (point of interest) with text, photo, sound and video (plugin). In addition, the pay'd version supports offline wikipedia articles as POI.

This is even more fun on a device with geolococation (by GPS or phone signals).