# QtQuick Maps Examples

These examples are built QtSDK 1.1.3 and are using QtQuick 1.1 and Qt mobility 1.2. Some examples may not work due to the bugs. You may look into the bug report for the available fix. And in general the work for these examples are under processing.

Similar examples for Qt Maps (Non-QtQuick) can be found from Qt Maps Examples wiki article

Similar examples for Windows Phone, using Bing maps, can be found from the Maps Examples for Windows phone wiki article

# HelloMap

This is a simple map without any additional code. It simply showing a map without interaction possibilities.

The example is available at QML helloMap.zip

# Simple map

Hello world map example which has simple panning included in it.

The example available at QML SimpleMap.zip

# Simple map 2

This is a simple map example added with kinetic panning. The kinetic panning is implemented with C++ Qt code.

The example is available at QML SimpleMap2.zip

# Simple map 3

This is a simple map example with kinetic panning and pinch zooming. The kinetic panning is implemented with C++ Qt code.

The example is available at QML SimpleMap3.zip

# MapInteraction

This example shows how to zoom the map, changing map type, moving to coordinates and getting current coordinate from the map.

The example is available at QML MapInteraction.zip

# SimpleMapContent

This example shows adding & removing markers, polyline & polygon. Toggling visibility, using z-ordering and zooming to map objects

The example is available at QML SimpleMapContent.zip

# MoreMapContent

This example shows how to handle circle, rectangle & text map objects with the map.

The example is available at QML MoreMapContent.zip

# Map Markers


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Simple example illustrating usage of clickable and draggable markers with QML maps API.

The example is available at QML MapMarker.zip

# Dynamic Polyline

Simple example illustrating dynamic modifications of polyline as well as dynamic content handling with QML Maps API.

The example is available at QML DynamicPolyline.zip

# Dynamic Circles

Simple example illustrating usage of clickable draggable circle objects with QML Maps API.

The example is available at QML DynamicCircles.zip

# Dynamic Rectangles

Simple example illustrating usage of clickable resizable rectangle object with QML Maps API.

The example is available at QML DynamicRectangle.zip

# MyLocationMap

This example shows how to get GPS location with the map.

The example is available at QML MyLocationMap.zip


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