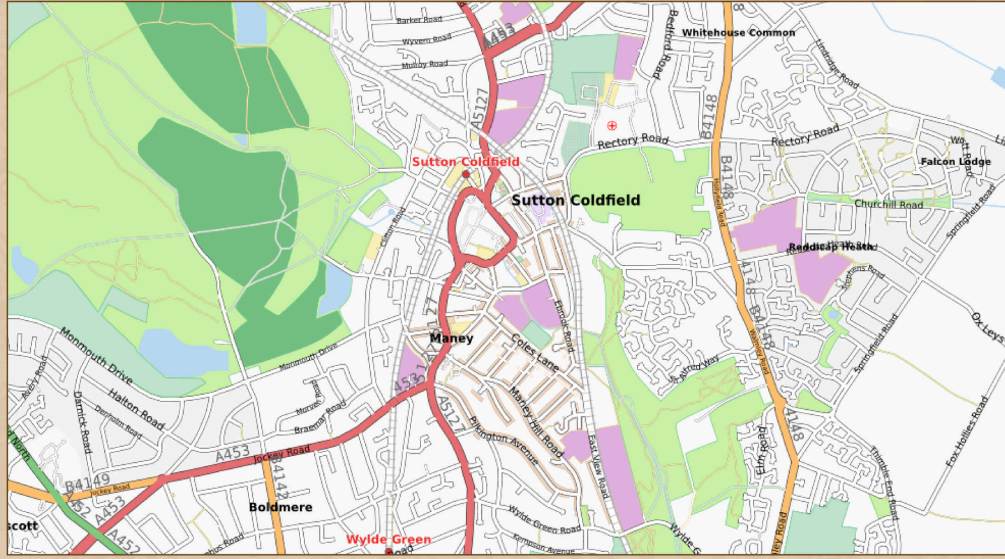


OpenStreetMap

Join OpenStreetMap today,
your very own map of the world!
The project start page and map portal is at:
<http://www.openstreetmap.org>

There's also a Wiki with masses of project
information at:
<http://wiki.openstreetmap.org>

OpenStreetMap uses the Creative Commons
Attribution Share-Alike licence. There are no
usage restrictions which means you can use
OpenStreetMap for whatever purpose you like.
Works that are based on OpenStreetMap data
inherit the licence.



The map on this double page shows an excerpt of
OpenStreetMap mapping centred on Sutton Coldfield. Like
the partially complete local map of Kings Heath on the
reverse side it was created with Open Source software.
Many Open Source programs have been created specially
for OpenStreetMap.

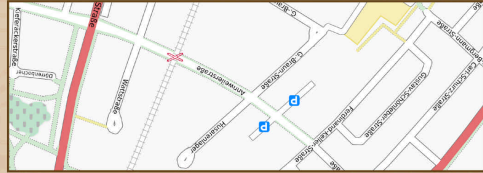
All map images from OpenStreetMap,
CC-BY-SA 2.0.



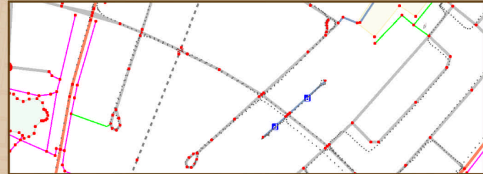
OpenStreetMap



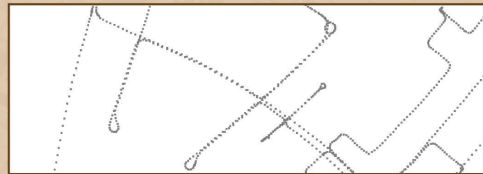
Your very own
map of the world



The server accepts the new data
and renders new map images.



The GPS track is compared with
other data and refined in the editor

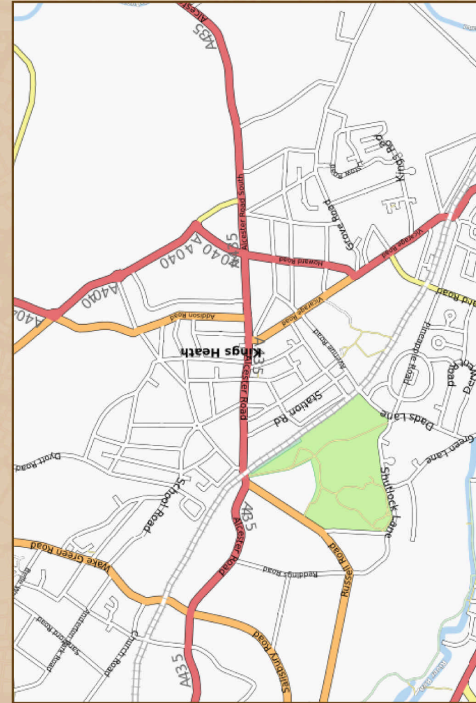


new data is visible for anyone on the map.
the central project database, and soon after the
information. The results are then uploaded to
augments the new data with the other
the mapper re-draws over the GPS tracks and
collect this information. Later at the computer,
notepad, dictaphone, or digital camera to
would like to see on the map. Mappers use a
down important information like street names,
data acquirer (we call them mappers) notes
While the GPS logs the current position, the



The map data for OpenStreetMap is collected in
various ways. The most common method is
recording tracks from journeys using a GPS
device similar to SatNav. The GPS receiver
stores the current position every second and
produces a breadcrumb track of the route you
have walked, ridden or driven.

How does OpenstreetMap work?



The most important difference
with OpenStreetMap is you get
images created from the data.
You need the actual data if you
want to create your own maps or
devices in other ways. Because
of this, OpenStreetMap has
people like you and me collecting
raw data themselves, world-wide,
sometimes as a team and
sometimes on their own.



fixed only slowly.
they're often not current or complete. Errors are
not be allowed to print them, for example. Plus,
unexpected ways. In a flyer like this we would
from using them in creative, productive or
restrictions on their use, holding back people
think of as free actually have legal or technical
The project was started because most maps you

Why a free new world map?