

Basically any REST service that can be used by web browsers can potentially be used in WRT widgets.

This page is just made to show some public REST services that can be easily used within WRT widgets, and all examples are just skeleton application showing how any specific service can be utilized. Also examples just utilize one or few features of the service, and to see all options what the service can provide, you would need to go and visit the service provider's web pages.

To actually make a WRT widget and to distribute it, you must check the Terms and regulations from the service provider, and obey any restrictions they may pose on utilizing their services.

Note that some services do require developer specific API key to be used, thus to use these services, you need to first register to the service provider.

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ArtBeat API: Tokyo

Home page [[1](#)]

Service for location based querying on Art and design events information, appears to work best in Tokyo, but should also have support for other cities.

Example application: [ArtTokyo.zip](#)

Ebay API:

Homepage: [\[2\]](#)

Service for searching Ebay sales items.

Example application: [EBay.zip](#)

EventFull API:

Homepage: [\[3\]](#)

Service that provides location specific events information.

Example application: [EventFull.zip](#)

Flagr API:

Homepage: [\[4\]](#)

Service that provides location specific user generated information.

Example application: [Flagr.zip](#)

Flickr API:

Homepage: [\[5\]](#)

Service that provides location specific user generated pictures.

Example applications: [FlickrImages.zip](#) , [FlickByTag.zip](#)

Geo names API:

Homepage: [\[6\]](#)

Service that provides location specific information on places as well weather.

Example applications: [WikiPlaces.zip](#) , [WikiWeather.zip](#)

Google search API:

Homepage: [7]

Rest API service implementation for utilizing Google search, includes more options (f.ex location based search) that standard web search.

Example application: [GoogleSearch.zip](#)

Google Translate API:

Homepage: [8]

Multilingual translations and automatic language detection services.

Example application: [GoogleTranslate.zip](#)

Google Map API:

Homepage: [9]

Service that provides location specific maps.

Example application: [StaticGMap.zip](#)

locr API:

Homepage: [10]

Service that provides location specific user generated pictures.

Example application: [locrImages.zip](#)

Dynamic Geometry API:

Homepage: [11]

Service that provides location specific service APIs, for example phone number's location finder service, Geo coding etc.

Example applications: [XY_Query.zip](#) , [GeoCode.zip](#) , [PhoneQuery.zip](#) , [IP_Query.zip](#)

Lyrics Wiki API:

Homepage: [\[12\]](#)

Service that provides search for song lyrics.

Example application: [Lyrics.zip](#)

Twitter API:

Homepage: [\[13\]](#)

Service that provides social communication services (and also location specific user information).

Example applications: [TwitterLocation.zip](#) , [TwitterSearch.zip](#) , [TwitterTrends.zip](#)

Yahoo Maps API:

Homepage: [\[14\]](#)

Service that provides location specific maps.

Example application: [SimpleYahooMap.zip](#)

Yahoo local service search API:

Homepage: [\[15\]](#)

Service that provides location specific service information works mainly in USA.

Example application: [YLocalServices.zip](#)

Yahoo Traffic API:

Homepage: [\[16\]](#)

Service that provides location specific traffic problems information works mainly in USA.

Example application: [YTraffic.zip](#)

Yahoo travel API:

Homepage: [\[17\]](#)

Service that provides travel related information.

Example application: [YTrips.zip](#)

Zvents API:

Homepage: [\[18\]](#)

Service that provides location specific events information.

Example application: [Zvents.zip](#)

Additional links

And if you want to use other services, you can find good amount of REST services from www.programmableweb.com