
Pynoramio Documentation

Release 0.1

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Contents:

Pynoramio

`class pynoramio.Pynoramio`

`get_all_pictures_cursor` (*lat_min*, *lon_min*, *lat_max*, *lon_max*, *picture_size=None*, *set_=None*,
map_filter=None)

Generator to get all available photos for a given bounding box

Parameters

- **lat_min** (*float*) – Minimum latitude of the bounding box
- **lon_min** (*float*) – Minimum longitude of the bounding box
- **lat_max** (*float*) – Maximum latitude of the bounding box
- **lon_max** (*float*) – Maximum longitude of the bounding box
- **picture_size** (*basestring*) – This can be: original, medium (*default*), small, thumbnail, square, mini_square
- **set** (*basestring/int*) – This can be: public, popular or user-id; where user-id is the specific id of a user (as integer)
- **map_filter** (*bool*) – Whether to return photos that look better together; when True, tries to avoid returning photos of the same location

Returns Yields individual dicts of photos

`get_from_area` (*lat_min*, *lon_min*, *lat_max*, *lon_max*, *picture_size=None*, *set_=None*,
map_filter=None)

Get all available photos for a specific bounding box

Parameters

- **lat_min** (*float*) – Minimum latitude of the bounding box
- **lon_min** (*float*) – Minimum longitude of the bounding box
- **lat_max** (*float*) – Maximum latitude of the bounding box
- **lon_max** (*float*) – Maximum longitude of the bounding box
- **picture_size** (*basestring*) – This can be: original, medium (*default*), small, thumbnail, square, mini_square
- **set** (*basestring/int*) – This can be: public, popular or user-id; where user-id is the specific id of a user (as integer)

- **map_filter** (*bool*) – Whether to return photos that look better together; when True, tries to avoid returning photos of the same location

Returns Returns the full dataset of all available photos

Indices and tables

- *genindex*
- *search*

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