

Google Maps

Attraction (best in yellow)

Location

Coordinates

Nearby Airport

Type



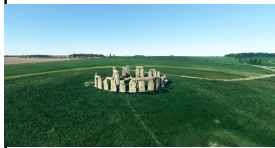
[Pyramids of Giza](#)

Egypt, Giza

29.977318, 31.132495

CAI

Building



[Stonehenge](#)

England, Wiltshire

51.178922, -1.826225

Building



Château de Castelnaud-Bretenoux

France, Lot département

44.894901, 1.823613

Building

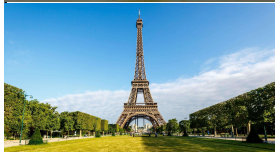


[Mont-Saint-Michel](#)

France, Normandy

48.635631, -1.513752

Building



Eiffel Tower

[France, Paris](#)

48.857529, 2.293320

Building

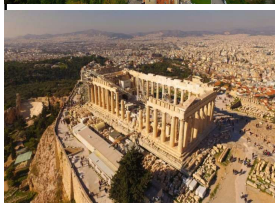


Neuschwanstein Castle

Germany, Bavaria

47.557429, 10.749575

Building





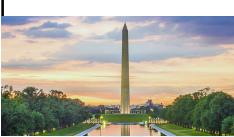





[Acropolis](#)

Greece, Athens

37.9716, 23.724719

LGAT

Building


	The Burj Khalifa	UAE, Dubai	25.196569, 55.273811		Building
	Brighton Pier	UK, Brighton	50.814512, -0.135907		Building
	Alta Wind Energy Center	US, CA	35.05256, -118.296425	KMHV	Building
	Washington monument	US, DC	38.890102, -77.03801		Building
	<u>Sydney</u>	Australia	-33.852318, 151.226159		City
	Victoria	Canada, BC	48.424734, -123.372532	YVR	City
	Shanghai	China	31.241423, 121.488428		City
	<u>London</u>	England	51.507284, -0.127722	LHR	City


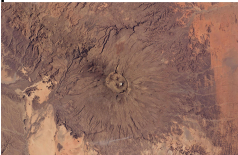


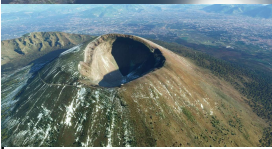



	<a href="#">Pyongyang</a>	North Korea	39.031312, 125.756229		City
	<a href="#">Los Angeles</a>	US, CA	34.133918, -118.321709		City
	<a href="#">New York City</a>	US, NY	40.801415, -73.951724		City
	<a href="#">Seattle</a>	US, WA	47.661986, -122.340012		City
	Tenoumer Crater	Africa, Mauritania	22.917734, -10.41158		Crater
	Roter Kamm Crater	Africa, Namibia	-27.768297, 16.286361		Crater
	Lonar Lake	India, Maharashtra	19.976670, 76.508330		Crater
	Meteor Crater	US, AZ	35.027983, -111.022279	INW	Crater

	Sahara Desert	Africa	19.225549, 22.673542	FTTF, FTFL	Desert
	Sossusvlei	Africa, Namibia	-24.723115, 15.381282		Desert
	Perito Moreno Glacier	Argentina	-50.478241, -73.048055	PNT	Glacier
	Breiðamerkurjökull	<a href="#">Iceland</a>	64.056351, -16.19967		Glacier
	Borotou-Koro irrigation fields	Africa, Côte d'Ivoire	8.483836, -7.212467	DITM	Ground
	Aussenkehr Nature Reserve	Africa, Namibia	-28.533847, 17.514483	FYAK	Ground
	Wood Buffalo National Park	Canada	59.914283, -112.279002	CYSM	Ground
	Sarek National Park	Sweden	67.336286, 17.753872		Ground

	Lake Clark National Park	US, Alaska	60.438727, -153.801683		Ground
	Mont Aiguille	France	44.842279, 5.552985	LF79	Mountain
	Mont Blanc	France	45.832739, 6.865441	LFHM	Mountain
	<a href="#">The Langkofel Group</a>	Italy, South Tyrol	46.528245, 11.758822	LIPB	Mountain
	Mt. Fuji	Japan, Tokyo	35.360647, 138.727366		Mountain
	Lukla Airport	Nepal	27.687694, 86.731522	LUA	Mountain
	Aoraki Mount Cook	New Zealand	-43.751345, 170.144874		Mountain
	Loe sar Nekan	Pakistan	30.142875, 67.639411	OPQT	Mountain



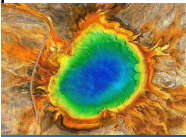

	Mount Okmok	US, Alaska	53.435607, -168.123822		Mountain
	<a href="#">Yosemite Valley</a>	US, CA	37.728911, -119.610906		Mountain
	Devils Tower	US, WY	44.590426, -104.720585	WY14	Mountain
	Richat Structure	Africa, Mauritania	21.121774, -11.40574	NKC, <a href="#">EOA</a>	Rock formation
	Uluru	Australia	-25.344364, 131.036875	AYQ	Rock formation
	Grand Canyon	US, AZ	36.107208, -112.113126	ADOT	Rock formation
	Monument Valley	US, AZ/Utah	36.998226, -110.098468	MVM	Rock formation
	Canyonlands National Park	US, UT	38.212092, -109.901561		Rock formation

	<a href="#">Arches National Park</a>	US, UT	38.731498, -109.593641	KCNY	Rock formation
	<a href="#">Zion Canyon National Park</a>	US, UT	37.248442, -113.175023	UT27	Rock formation
	The Etosha Pan	Africa, Namibia	-18.756787, 16.238534	FYOO	Salt Flat
	Lake Coipasa	Bolivia	-19.292916, -68.197803		Salt Flat
	Ollagüe salt plains	Chile	-21.274729, -68.302266		Salt Flat
	The Rann Of Kutch	India/Pakistan	24.083369, 70.166672	BHJ	Salt Flat
	Innsbruck	Austria	47.259514, 11.366574	<a href="#">LOWI</a>	Town
	Hofn Coast	<a href="#">Iceland</a>	64.163963, -15.939289		Town

	<a href="#">Amalfi</a>	Italy, Province of Salerno	40.628039, 14.589631		Town
	Emi Koussi Volcano	Africa, Chad	19.793183, 18.546617		Volcano
	Trou au Natron	Africa, Chad	20.973374, 16.569511		Volcano
	Antuco Volcano	Chile	-37.411265, -71.349732	SCGE	Volcano
	<a href="#">Mount Vesuvius</a>	Italy, Naples	40.826383, 14.433692		Volcano
	Medina Arabian Volcanoes	Saudi Arabia	24.217066, 39.863421	ITOLO	Volcano
	Bahamas	Bahamas	25.025081, -76.528483	MBAC	Water
	Minna Island	Japan	24.755115, 124.695365	RORS	Water



	Kolsay Lakes National Park	Kazakhstan	42.948402, 77.634021		Water
	Archipelago	Los Roques	11.86, -66.669	SVRS, SVDM	Water
	Glenorchy	New Zealand	-44.836111, 168.361111	NZGY, NZQN	Water
	Tasman River bed	New Zealand	-43.866481, 170.146577	NZMC	Water
	Ria Formosa Lagoon	Portugal	37.010509, -7.833507	FAO	Water
	Culebrita	Puerto Rico	18.31392, -65.232854	TCJP	Water
	Isle of Skye	Scotland	57.237267, -6.213278	XBRO	Water
	Palm Islands	UAE, Dubai	25.134583, 54.820476		Water
	Iliamna Lake	US, Alaska	59.776197, -154.551096	PAIL	Water

	Owens Lake	US, CA	36.430172, -117.952087		Water
	<a href="#">Pearl Harbor</a>	US, Hawaii	21.342004, -157.975912	PHNP, PHNL	Water
	Grand Prismatic Hot Spring	US, WY	44.525280, -110.837110	WYS	Water
	<a href="#">White Sands National Park</a>	US, NM	32.404814, -106.493409	KHOL	