

Known map datums from around the world

Source: Eye4Software B.V., Haaksbergen, Netherlands

1. Abidjan 1987
2. Accra
3. Adindan
4. Afgooye
5. Agadez
6. AGD66
7. AGD84
8. Ain el Abd
9. Albanian 1987
10. American Samoa 1962
11. Amersfoort
12. Ammassalik 1958
13. Anguilla 1957
14. Antigua 1943
15. Aratu
16. Arc 1950
17. Arc 1960
18. Ascension Island 1958
19. ATF (Paris)
20. ATS77
21. Australian Antarctic
22. Ayabelle Lighthouse
23. Azores Central 1948
24. Azores Central 1995
25. Azores Occidental 1939
26. Azores Oriental 1940
27. Azores Oriental 1995
28. Barbados 1938
29. Batavia
30. Batavia (Jakarta)
31. BDA2000
32. Beduaram
33. Beijing 1954
34. Belge 1950
35. Belge 1950 (Brussels)
36. Belge 1972
37. Bellevue
38. Bermuda 1957
39. Bern 1898 (Bern)
40. Bern 1938
41. Bissau
42. Bogota 1975
43. Bogota 1975 (Bogota)
44. Bukit Rimpah
45. Cadastre 1997
46. Camacupa
47. Camp Area Astro
48. Campo Inchauspe
49. Cape
50. Cape Canaveral
51. Carthage
52. Carthage (Paris)
53. CH1903
54. CH1903+
55. Chatham Islands 1971
56. Chatham Islands 1979
57. China Geodetic Coordinate System 2000
58. Chos Malal 1914
59. CHTRF95
60. Chua
61. Cocos Islands 1965
62. Combani 1950
63. Conakry 1905
64. Corrego Alegre
65. Cote d'Ivoire
66. CSG67
67. Dabola 1981
68. Datum 73
69. Dealul Piscului 1930
70. Dealul Piscului 1970
71. Deception Island
72. Deir ez Zor
73. DGN95
74. DHDN
75. Diego Garcia 1969
76. Dominica 1945
77. Douala
78. Douala 1948
79. Easter Island 1967
80. ED50
81. ED50(ED77)
82. ED79
83. ED87
84. Egypt 1907
85. Egypt 1930
86. Egypt Gulf of Suez S-650 TL
87. ELD79
88. EST92
89. EST97
90. ETRS89
91. Fahud
92. Fatu Iva 72
93. FD54
94. FD58
95. Fiji 1956
96. Fiji 1986
97. fk89
98. Fort Marigot
99. Gan 1970
100. Gandajika
101. Gandajika 1970
102. Garoua
103. Garoua
104. GDA94
105. GDM2000
106. GGRS87
107. GR96
108. Grand Cayman 1959
109. Grand Comoros
110. Greek
111. Greek (Athens)
112. Grenada 1953
113. Guadeloupe 1948
114. Guam 1963
115. Gulshan 303
116. Guyane Francaise
117. Hanoi 1972
118. Hartebeesthoek94
119. HD1909
120. HD72
121. Helle 1954
122. Herat North
123. Hito XVIII 1963
124. Hjorsey 1955
125. Hong Kong 1963
126. Hong Kong 1963(67)
127. Hong Kong 1980
128. HTRS96
129. Hu Tzu Shan 1950
130. ID74
131. IGC 1962 6th Parallel South
132. IGCB 1955
133. IGM95
134. IGN 1962 Kerguelen
135. IGN Astro 1960
136. IGN53 Mare
137. IGN56 Lifou
138. IGN63 Hiva Oa
139. IGN72 Grand Terre
140. IGN72 Grande Terre
141. IGN72 Nuku Hiva
142. IGRS
143. IKBD-92
144. Indian 1954
145. Indian 1960
146. Indian 1975
147. IRENET95
148. ISN93
149. Israel
150. Iwo Jima 1945
151. JAD2001
152. JAD69
153. Jamaica 1875

154. JGD2000
155. Johnston Island 1961
156. Jouik 1961
157. K0 1949
158. Kalianpur 1880
159. Kalianpur 1937
160. Kalianpur 1962
161. Kalianpur 1975
162. Kandawala
163. Karbala 1979
164. Kasai 1953
165. Katanga 1955
166. Kertau (RSO)
167. Kertau 1968
168. KKJ
169. KOC
170. Korea 2000
171. Korean 1985
172. Korean 1995
173. Kousseri
174. KUDAMS
175. Kusaie 1951
176. La Canoa
177. Lake
178. Lao 1993
179. Lao 1997
180. Le Pouce 1934
181. Leigon
182. LGD2006
183. Liberia 1964
184. Lisbon
185. Lisbon (Lisbon)
186. Lisbon 1890
187. Lisbon 1890 (Lisbon)
188. Little Cayman 1961
189. LKS92
190. LKS94
191. LKS94 (ETRS89)
192. Locodjo 1965
193. Loma Quintana
194. Lome
195. Luxembourg 1930
196. Luzon 1911
197. M'poraloko
198. Madeira 1936
199. Madrid 1870 (Madrid)
200. Madzansua
201. MAGNA-SIRGAS
202. Mahe 1971
203. Makassar
204. Makassar (Jakarta)
205. Malongo 1987
206. Manoca
207. Manoca 1962
208. Marcus Island 1952
209. Marshall Islands 1960
210. Martinique 1938
211. Massawa
212. Maupiti 83
213. Mauritania 1999
214. Mauritania 1999
215. Merchich
216. Mexican Datum of 1993
217. MGI
218. MGI (Ferro)
219. MGI 1901
220. Mhast
221. Mhast (offshore)
222. Mhast (onshore)
223. Mhast 1951
224. Midway 1961
225. Minna
226. MOLDREF99
227. Monte Mario
228. Monte Mario (Rome)
229. Montserrat 1958
230. Moorea 87
231. MOP78
232. Mount Dillon
233. Moznet
234. NAD27
235. NAD27 Michigan
236. NAD27(76)
237. NAD27(CGQ77)
238. NAD83
239. NAD83(CSRs)
240. NAD83(CSRs98)
241. NAD83(HARN)
242. NAD83(NSRS2007)
243. Nahrwan 1934
244. Nahrwan 1967
245. Nakhl-e Ghanem
246. Naparima 1955
247. Naparima 1972
248. NDG (Paris)
249. NEA74 Noumea
250. New Beijing
251. NGN
252. NGO 1948
253. NGO 1948 (Oslo)
254. Nord Sahara 1959
255. Nord Sahara 1959 (Paris)
256. Nouakchott 1965
257. NSWC 9Z-2
258. NTF
259. NTF (Paris)
260. NZGD2000
261. NZGD49
262. Observatorio
263. Old Hawaiian
264. OS(SN)80
265. OSGB 1936
266. OSGB70
267. OSNI 1952
268. Padang
269. Padang (Jakarta)
270. Palestine 1923
271. Pampa del Castillo
272. PD/83
273. Perroud 1950
274. Petrels 1972
275. Phoenix Islands 1966
276. Pico de las Nieves 1984
277. Pitcairn 1967
278. Pitcairn 2006
279. Point 58
280. Pointe Noire
281. Popular Visualisation CRS
282. Porto Santo
283. Porto Santo 1995
284. POSGAR
285. POSGAR 94
286. POSGAR 98
287. Principe
288. PRS92
289. PSAD56
290. PSD93
291. Puerto Rico
292. Pulkovo 1942
293. Pulkovo 1942(58)
294. Pulkovo 1942(83)
295. Pulkovo 1995
296. PZ-90
297. Qatar 1948
298. Qatar 1974
299. QND95
300. Qornoq
301. Qornoq 1927
302. Rassadiran
303. RD/83
304. REGCAN95
305. REGVEN
306. Reunion 1947
307. Reykjavik 1900
308. RGF93
309. RGFG95
310. RGM04
311. RGNC 1991
312. RGNC91-93
313. RGPf
314. RGR92
315. RGRDC 2005
316. RGSPM06
317. RRAF 1991
318. RRAF 1991
319. RSRGD2000

320. RT38
 321. RT38 (Stockholm)
 322. RT90
 323. S-JTSK
 324. S-JTSK (Ferro)
 325. SAD69
 326. SAD69
 327. Saint Pierre et Miquelon 1950
 328. Samboja
 329. Santo 1965
 330. Sao Tome
 331. Sapper Hill 1943
 332. Schwarzzeck
 333. Scoresbysund 1952
 334. Segara
 335. Segara (Jakarta)
 336. Segora
 337. Selvagem Grande
 338. Serindung
 339. Sierra Leone 1924
 340. Sierra Leone 1968
 341. SIRGAS 1995
 342. SIRGAS 2000
 343. Slovenia 1996
 344. Solomon 1968
 345. South Georgia 1968
 346. South Yemen
 347. SREF98
 348. St. George Island
 349. St. Helena 1971
 350. St. Kitts 1955
 351. St. Lawrence Island
 352. St. Lucia 1955
 353. St. Paul Island
 354. St. Vincent 1945
 355. ST71 Belep
 356. ST84 Ile des Pins
 357. ST87 Ouvea
 358. ST87 Ouvea
 359. Sudan
 360. SVY21
 361. SWEREF99
 362. Tahaa 54
 363. Tahiti 52
 364. Tahiti 79
 365. Tananarive
 366. Tananarive (Paris)
 367. TC(1948)
 368. Tern Island 1961
 369. Tete
 370. Timbalai 1948
 371. TM65
 372. TM75
 373. Tokyo
 374. Trinidad 1903
 375. Tristan 1968
 376. TWD67
 377. TWD97
 378. Unknown datum based upon the Airy 1830 ellipsoid
 379. Unknown datum based upon the Airy Modified 1849 ellipsoid
 380. Unknown datum based upon the Australian National Spheroid
 381. Unknown datum based upon the Authalic Sphere
 382. Unknown datum based upon the Average Terrestrial System 1977 ellipsoid
 383. Unknown datum based upon the Bessel 1841 ellipsoid
 384. Unknown datum based upon the Bessel Modified ellipsoid
 385. Unknown datum based upon the Bessel Namibia ellipsoid
 386. Unknown datum based upon the Clarke 1858 ellipsoid
 387. Unknown datum based upon the Clarke 1866 ellipsoid
 388. Unknown datum based upon the Clarke 1866 Michigan ellipsoid
 389. Unknown datum based upon the Clarke 1880 (Arc) ellipsoid
 390. Unknown datum based upon the Clarke 1880 (Benoit) ellipsoid
 391. Unknown datum based upon the Clarke 1880 (IGN) ellipsoid
 392. Unknown datum based upon the Clarke 1880 (RGS) ellipsoid
 393. Unknown datum based upon the Clarke 1880 (SGA 1922) ellipsoid
 394. Unknown datum based upon the Clarke 1880 ellipsoid
 395. Unknown datum based upon the Everest (1830 Definition) ellipsoid
 396. Unknown datum based upon the Everest 1830 (1937 Adjustment) ellipsoid
 397. Unknown datum based upon the Everest 1830 (1962 Definition) ellipsoid
 398. Unknown datum based upon the Everest 1830 (1967 Definition) ellipsoid
 399. Unknown datum based upon the Everest 1830 (1975 Definition) ellipsoid
 400. Unknown datum based upon the Everest 1830 Modified ellipsoid
 401. Unknown datum based upon the GEM 10C ellipsoid
 402. Unknown datum based upon the GRS 1967 ellipsoid
 403. Unknown datum based upon the GRS 1980 ellipsoid
 404. Unknown datum based upon the Helmert 1906 ellipsoid
 405. Unknown datum based upon the Indonesian National Spheroid
 406. Unknown datum based upon the International 1924 ellipsoid
 407. Unknown datum based upon the Krassowsky 1940 ellipsoid
 408. Unknown datum based upon the NWL 9D ellipsoid
 409. Unknown datum based upon the OSU86F ellipsoid
 410. Unknown datum based upon the OSU91A ellipsoid
 411. Unknown datum based upon the Plessis 1817 ellipsoid

412. Unknown datum based upon the Struve 1860 ellipsoid
413. Unknown datum based upon the War Office ellipsoid
414. Unknown datum based upon the WGS 72 ellipsoid
415. Unknown datum based upon the WGS 84 ellipsoid
416. Unspecified datum based upon the Clarke 1866 Authalic Sphere
417. Unspecified datum based upon the GRS 1980 Authalic Sphere
418. Unspecified datum based upon the Hughes 1980 ellipsoid
419. Unspecified datum based upon the International 1924 Authalic Sphere
420. Vanua Levu 1915
421. Vientiane 1982
422. Viti Levu 1912
423. Viti Levu 1916
424. VN-2000
425. Voirol 1875
426. Voirol 1875 (Paris)
427. Voirol 1879
428. Voirol 1879 (Paris)
429. Wake Island 1952
430. WGS 66
431. WGS 72
432. WGS 72BE
433. WGS 84
434. Xian 1980
435. Yacare
436. Yemen NGN96
437. Yoff
438. Zanderij