

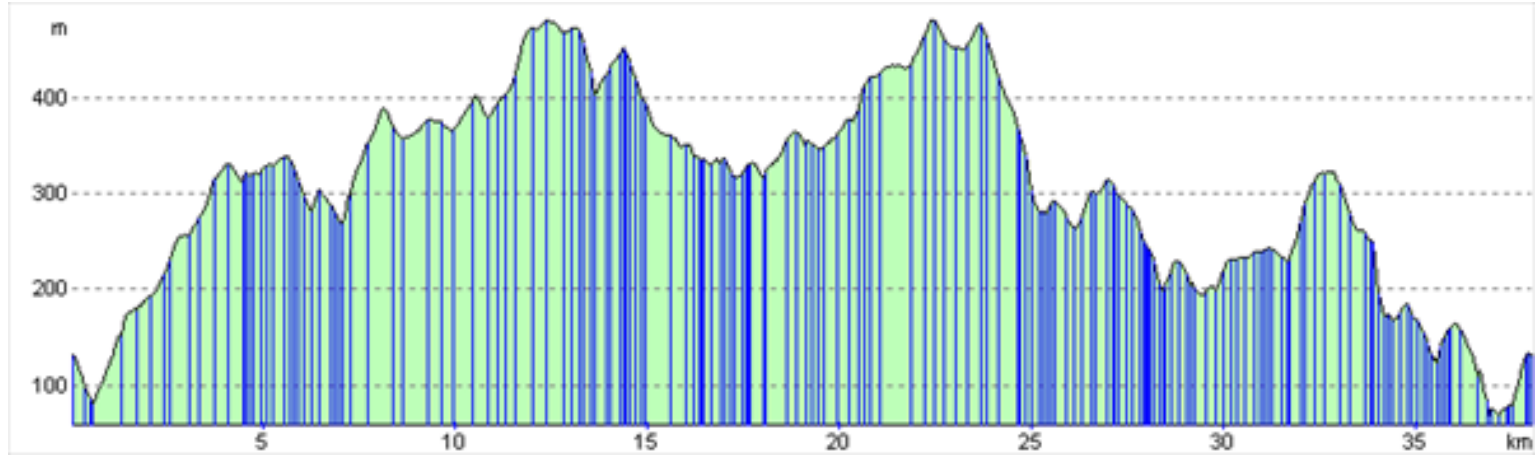
# Route: Killer loop Dartmoor (MBR)

## Summary

Route Distance: 38 km  
Total Ascent: 1278 m

Estimated Time: 4:30  
Total Descent: 1278 m

## Elevation Profile



## Waypoints

Leg	Name / Position / Elevation	Bearing	Distance	Ascent
0	WP0001 SX 78540 79353 131 m			
1	WP0002 SX 78750 79101 98 m	138°T	328 m	0 m
2	WP0003 SX 78758 78968 88 m	175°T	133 m	0 m
3	WP0004 SX 78833 78988 81 m	073°T	77.6 m	0 m
4	WP0005 SX 79153 78331 153 m	152°T	731 m	71 m
5	WP0006 SX 78845 78046 179 m	225°T	419 m	27 m
6	WP0007 SX 78508 78027 193 m	265°T	337 m	14 m
7	WP0008 SX 78208 77867 217 m	240°T	340 m	24 m
8	WP0009 SX 78203 77703 231 m	180°T	164 m	13 m
9	WP0010 SX 77768 77977 257 m	300°T	514 m	27 m

Leg	Name / Position / Elevation	Bearing	Distance	Ascent
10	WP0011 SX 77528 78022 275 m	279°T	244 m	18 m
11	WP0012 SX 77145 78166 316 m	289°T	409 m	41 m
12	WP0013 SX 76863 78397 331 m	308°T	365 m	16 m
13	WP0014 SX 76608 78712 315 m	319°T	405 m	1 m
14	WP0015 SX 76603 78762 322 m	352°T	50.3 m	0 m
15	WP0016 SX 76688 78832 318 m	049°T	110 m	0 m
16	WP0017 SX 76708 78907 320 m	013°T	77.6 m	0 m
17	WP0018 SX 76673 79092 322 m	347°T	188 m	2 m
18	WP0019 SX 76593 79227 329 m	328°T	157 m	7 m
19	WP0020 SX 76418 79311 328 m	294°T	194 m	2 m
20	WP0021 SX 76163 79206 338 m	246°T	276 m	10 m
21	WP0022 SX 76015 79253 335 m	286°T	155 m	0 m
22	WP0023 SX 75893 79267 327 m	275°T	123 m	0 m
23	WP0024 SX 75845 79308 314 m	308°T	63 m	0 m
24	WP0025 SX 75705 79243 298 m	243°T	154 m	0 m
25	WP0026 SX 75575 79068 282 m	215°T	218 m	0 m
26	WP0027 SX 75598 78846 305 m	172°T	224 m	23 m
27	WP0028 SX 75383 78647 289 m	225°T	292 m	0 m
28	WP0029 SX 75303 78618 283 m	248°T	85.7 m	0 m
29	WP0030 SX 75273 78707 273 m	340°T	94 m	0 m
Totals:			38 km	1278 m

Leg	Name / Position / Elevation	Bearing	Distance	Ascent
30	WP0031 SX 75203 78778 269 m	313°T	99.9 m	0 m
31	WP0032 SX 74995 78843 298 m	286°T	217 m	29 m
32	WP0033 SX 74585 78646 353 m	242°T	455 m	55 m
33	WP0034 SX 73985 78923 370 m	293°T	661 m	35 m
34	WP0035 SX 73900 79153 358 m	338°T	245 m	0 m
35	WP0036 SX 73443 79636 377 m	315°T	665 m	19 m
36	WP0037 SX 73255 79901 375 m	323°T	325 m	2 m
37	WP0038 SX 72958 79977 366 m	283°T	307 m	1 m
38	WP0039 SX 72438 80012 396 m	272°T	521 m	30 m
39	WP0040 SX 72090 80203 380 m	297°T	397 m	5 m
40	WP0041 SX 71853 80282 394 m	287°T	250 m	14 m
41	WP0042 SX 71713 80438 404 m	316°T	210 m	10 m
42	WP0043 SX 71558 80616 424 m	317°T	236 m	20 m
43	WP0044 SX 71150 80861 473 m	299°T	476 m	49 m
44	WP0045 SX 70850 81018 480 m	296°T	339 m	8 m
45	WP0046 SX 70363 81051 468 m	272°T	489 m	1 m
46	WP0047 SX 70235 80883 473 m	215°T	211 m	5 m
47	WP0048 SX 70110 80771 472 m	226°T	168 m	0 m
48	WP0049 SX 70008 80747 458 m	255°T	105 m	0 m
49	WP0050 SX 69858 80857 427 m	304°T	186 m	0 m
Totals:			38 km	1278 m

Leg	Name / Position / Elevation	Bearing	Distance	Ascent
50	WP0051 SX 69728 80857 404 m	268°T	130 m	0 m
51	WP0052 SX 69573 81092 424 m	325°T	282 m	20 m
52	WP0053 SX 69533 81222 432 m	341°T	136 m	8 m
53	WP0054 SX 69508 81447 446 m	352°T	226 m	14 m
54	WP0055 SX 69510 81571 452 m	359°T	123 m	6 m
55	WP0056 SX 69488 81528 449 m	206°T	48.1 m	0 m
56	WP0057 SX 69453 81421 437 m	196°T	113 m	0 m
57	WP0058 SX 69355 81323 420 m	223°T	138 m	0 m
58	WP0059 SX 69303 81191 400 m	200°T	143 m	0 m
59	WP0060 SX 69350 81113 396 m	147°T	90.9 m	0 m
60	WP0061 SX 69383 80467 360 m	175°T	647 m	0 m
61	WP0062 SX 69413 80037 352 m	174°T	431 m	3 m
62	WP0063 SX 69448 79846 340 m	168°T	195 m	0 m
63	WP0064 SX 69480 79718 337 m	164°T	132 m	0 m
64	WP0065 SX 69435 79646 334 m	210°T	85.3 m	0 m
65	WP0066 SX 69385 79653 337 m	277°T	50.6 m	0 m
66	WP0067 SX 69330 79461 330 m	194°T	200 m	0 m
67	WP0068 SX 69165 79258 334 m	217°T	261 m	5 m
68	WP0069 SX 69085 79213 337 m	239°T	91.8 m	0 m
69	WP0070 SX 68948 79176 323 m	253°T	143 m	0 m
Totals:			38 km	1278 m

Leg	Name / Position / Elevation	Bearing	Distance	Ascent
70	WP0071 SX 68833 79197 318 m	279°T	117 m	0 m
71	WP0072 SX 68713 79312 320 m	312°T	166 m	3 m
72	WP0073 SX 68598 79401 326 m	305°T	145 m	6 m
73	WP0074 SX 68553 79398 330 m	265°T	45.1 m	0 m
74	WP0075 SX 68528 79371 331 m	220°T	37.2 m	0 m
75	WP0076 SX 68463 79053 317 m	190°T	324 m	1 m
76	WP0077 SX 68370 79056 324 m	270°T	92.5 m	0 m
77	WP0078 SX 68158 79531 356 m	334°T	520 m	32 m
78	WP0079 SX 68135 79786 364 m	353°T	256 m	9 m
79	WP0080 SX 68188 80056 354 m	009°T	275 m	1 m
80	WP0081 SX 68283 80166 351 m	039°T	145 m	0 m
81	WP0082 SX 68283 80317 347 m	358°T	152 m	0 m
82	WP0083 SX 68323 80451 350 m	015°T	139 m	2 m
83	WP0084 SX 68263 80801 361 m	348°T	355 m	12 m
84	WP0085 SX 68153 81118 378 m	339°T	336 m	17 m
85	WP0086 SX 68055 80933 387 m	206°T	209 m	11 m
86	WP0087 SX 67875 80911 413 m	261°T	181 m	26 m
87	WP0088 SX 67790 81038 422 m	324°T	153 m	9 m
88	WP0089 SX 67570 81108 425 m	286°T	231 m	4 m
89	WP0090 SX 68063 81738 435 m	036°T	800 m	13 m
Totals:			38 km	1278 m

Leg	Name / Position / Elevation	Bearing	Distance	Ascent
90	WP0091 SX 68418 81828 465 m	074°T	366 m	30 m
91	WP0092 SX 68668 81856 481 m	082°T	252 m	17 m
92	WP0093 SX 68925 81811 462 m	098°T	261 m	0 m
93	WP0094 SX 69233 81708 453 m	107°T	324 m	0 m
94	WP0095 SX 69518 81661 455 m	098°T	289 m	4 m
95	WP0096 SX 69848 81633 476 m	093°T	331 m	21 m
96	WP0097 SX 70020 81706 462 m	065°T	187 m	0 m
97	WP0098 SX 70283 81868 422 m	056°T	309 m	0 m
98	WP0099 SX 70650 82158 370 m	050°T	468 m	0 m
99	WP00100 SX 70695 82226 362 m	032°T	81.1 m	0 m
100	WP00101 SX 70808 82288 342 m	059°T	129 m	0 m
101	WP00102 SX 70878 82451 304 m	021°T	177 m	0 m
102	WP00103 SX 71003 82566 282 m	045°T	170 m	0 m
103	WP00104 SX 70983 82657 282 m	346°T	93.9 m	0 m
104	WP00105 SX 71123 82638 279 m	096°T	141 m	0 m
105	WP00106 SX 71198 82713 289 m	043°T	106 m	10 m
106	WP00107 SX 71213 82776 293 m	012°T	64.3 m	0 m
107	WP00108 SX 71485 82886 279 m	066°T	294 m	0 m
108	WP00109 SX 71513 82873 276 m	113°T	30.2 m	0 m
109	WP00110 SX 71638 82996 265 m	044°T	175 m	0 m
Totals:			38 km	1278 m

Leg	Name / Position / Elevation	Bearing	Distance	Ascent
110	WP00111 SX 71838 83133 276 m	054°T	243 m	13 m
111	WP00112 SX 72045 83233 302 m	062°T	230 m	26 m
112	WP00113 SX 72110 83301 301 m	042°T	93.7 m	0 m
113	WP00114 SX 72393 83442 314 m	061°T	317 m	13 m
114	WP00115 SX 72518 83462 310 m	079°T	127 m	0 m
115	WP00116 SX 72570 83496 304 m	056°T	61.7 m	0 m
116	WP00117 SX 72683 83501 299 m	086°T	113 m	0 m
117	WP00118 SX 72828 83622 289 m	048°T	190 m	0 m
118	WP00119 SX 73003 83672 285 m	072°T	182 m	0 m
119	WP00120 SX 73173 83762 261 m	060°T	192 m	0 m
120	WP00121 SX 73268 83727 251 m	108°T	101 m	0 m
121	WP00122 SX 73293 83737 247 m	066°T	26.9 m	0 m
122	WP00123 SX 73368 83702 243 m	113°T	82.8 m	0 m
123	WP00124 SX 73378 83682 241 m	152°T	22.4 m	0 m
124	WP00125 SX 73493 83657 232 m	100°T	118 m	0 m
125	WP00126 SX 73620 83711 206 m	065°T	138 m	0 m
126	WP00127 SX 73738 83711 198 m	088°T	118 m	0 m
127	WP00128 SX 73780 83751 204 m	045°T	58.4 m	0 m
128	WP00129 SX 73763 83888 217 m	351°T	139 m	13 m
129	WP00130 SX 73953 83997 230 m	058°T	220 m	13 m
Totals:			38 km	1278 m

Leg	Name / Position / Elevation	Bearing	Distance	Ascent
130	WP00131 SX 74045 83856 217 m	145°T	169 m	0 m
131	WP00132 SX 74143 83778 205 m	127°T	125 m	0 m
132	WP00133 SX 74253 83778 203 m	088°T	110 m	0 m
133	WP00134 SX 74518 83772 198 m	089°T	266 m	4 m
134	WP00135 SX 74788 83706 200 m	102°T	278 m	6 m
135	WP00136 SX 74998 83747 219 m	077°T	215 m	19 m
136	WP00137 SX 75148 83672 231 m	115°T	168 m	12 m
137	WP00138 SX 75298 83677 231 m	086°T	150 m	0 m
138	WP00139 SX 75490 83628 234 m	103°T	198 m	3 m
139	WP00140 SX 75733 83522 239 m	112°T	265 m	5 m
140	WP00141 SX 75875 83441 239 m	118°T	164 m	1 m
141	WP00142 SX 75823 83376 241 m	217°T	83.6 m	0 m
142	WP00143 SX 75780 83273 243 m	201°T	111 m	2 m
143	WP00144 SX 75698 83197 242 m	225°T	112 m	0 m
144	WP00145 SX 75858 83002 234 m	139°T	252 m	0 m
145	WP00146 SX 75833 82867 229 m	189°T	137 m	0 m
146	WP00147 SX 75908 82832 232 m	113°T	82.8 m	0 m
147	WP00148 SX 76105 82651 273 m	131°T	268 m	40 m
148	WP00149 SX 76233 82648 290 m	089°T	128 m	17 m
149	WP00150 SX 76065 82483 313 m	224°T	235 m	23 m
Totals:			38 km	1278 m



Leg	Name / Position / Elevation	Bearing	Distance	Ascent
150	WP00151 SX 76173 82251 321 m	153°T	256 m	10 m
151	WP00152 SX 76508 82006 310 m	124°T	415 m	2 m
152	WP00153 SX 76678 81808 281 m	137°T	261 m	0 m
153	WP00154 SX 77003 81566 260 m	125°T	406 m	1 m
154	WP00155 SX 77108 81512 251 m	115°T	118 m	0 m
155	WP00156 SX 77168 81512 249 m	088°T	60 m	0 m
156	WP00157 SX 77343 81567 198 m	071°T	183 m	0 m
157	WP00158 SX 77485 81603 172 m	074°T	146 m	0 m
158	WP00159 SX 77520 81516 174 m	156°T	94.3 m	0 m
159	WP00160 SX 77573 81442 169 m	142°T	90.5 m	0 m
160	WP00161 SX 77598 81257 176 m	170°T	187 m	7 m
161	WP00162 SX 77743 81077 185 m	139°T	231 m	8 m
162	WP00163 SX 77833 81017 175 m	122°T	108 m	0 m
163	WP00164 SX 77923 80912 168 m	138°T	138 m	0 m
164	WP00165 SX 78048 80902 157 m	093°T	125 m	0 m
165	WP00166 SX 78153 80862 145 m	109°T	112 m	0 m
166	WP00167 SX 78203 80748 133 m	155°T	124 m	0 m
167	WP00168 SX 78338 80687 123 m	112°T	149 m	0 m
168	WP00169 SX 78283 80597 141 m	210°T	105 m	18 m
169	WP00170 SX 78193 80547 151 m	239°T	103 m	9 m
Totals:			38 km	1278 m

Leg	Name / Position / Elevation	Bearing	Distance	Ascent
170	WP00171 SX 78138 80472 157 m	214°T	93 m	0 m
171	WP00172 SX 78083 80487 160 m	283°T	57 m	0 m
172	WP00173 SX 78058 80271 158 m	185°T	218 m	3 m
173	WP00174 SX 78238 79851 108 m	155°T	457 m	0 m
174	WP00175 SX 78028 80023 85 m	308°T	272 m	4 m
175	WP00176 SX 77918 79987 74 m	250°T	115 m	0 m
176	WP00177 SX 78003 79852 68 m	146°T	160 m	0 m
177	WP00178 SX 78063 79637 76 m	163°T	223 m	9 m
178	WP00179 SX 78083 79612 80 m	140°T	32 m	0 m
179	WP00180 SX 78183 79597 78 m	097°T	101 m	0 m
180	WP00181 SX 78473 79392 129 m	123°T	355 m	51 m
181	WP0001 SX 78540 79353 131 m	119°T	77.5 m	0 m
Totals:			38 km	1278 m

[Overview Map](#)



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