

美洲豹

2Ri - 2Dn# GPSRZ; O#yz: M4<=q>?@RZ; 9
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HUF I 7U4

J 1998wGARMINyz > K~ c L GPS12RZ; + W{ M\]
? w1999w- 2000w- 2001wGPSRZ; ~! { NOPQ; R 4GPS
12C/GPS 12XLC9Or &- -S, %T#a_ RRZ; c {phase Trac
12™URVW" + X5- 8- 10| ? #Kx{pb Y, ZXJ \$ &
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7/] ^" #1_ " { 2Dn#` ^na{<AG• #() [T" b
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GPS () * !

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GPS12C/GPS12XLC+, - .

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 oH - > d - : ; - b @ Mi * 5 cx) 5T # HI CDMGPS #
 i * i mZ ^; TU # 4RZ; Op - kb12 | ? - w. < K - <) -
 ? X • O { w - . < QRTJ • ' nxeI 4YO " # = = { > W #
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 aU - YO4sD - s ? - sq # @ 7TU { 3 " qr MILG810E:
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/ NO12PQR? @A> RST234

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12XLC1i)S\#"yP\ -9: eI4

eI : XER1{UV58n|15r{WV54n|30r{X
5234n|75r{YZ[\4n|2.525{G<4n|1r4

/] ^ _ ` RabBRc " deRf gOhRi j k l mn4

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SX8G15R~80R{f^WpHI{W}v1<KJKL#()4

/ opqRrstr a, uv4

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w_ ` { _ H2B, W1XOdZ Y. 6_ | {0.5kmG600kmOJK
MAB • {oMB • t ~ ZM{a' kZ>} V%[O~ \] NoA
< = { ^ ' 45, l _ X4

/ TrackBack a , RGARMINwxRyz{r

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/ | } ~ • R扩展方便X如4

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aUV; { \ {J\$ \ } @7gd{*l6~{9: xC{ | : F<
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1G5*2^X{zc>\$9, 5W##i4

/ 坐标系统~ 善R满足您的各种需要4

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j " #54YO{eKYOWK, - Mlat/Lon, UTM/UPS- T674| :
- . %i j s; 4@x+UR! TU- YOWK4} OGPS 12C &
GPS 12XLC{Zg{W~, {w- o@s , ?cbOm#k##'
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/ > MAc 机234

GPS 12C & GPS 12XLCe | # AVERAGEmno.) {9l He

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/ X5 求面^ a, 4

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/ k ~ 善的售后服务4

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n- 45G, .) { [# &TeI a_ ; {GPS 12C&GPS
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3 2MKO128

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M.)

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12XLC#A} 2 i (, 45GY

第五部分4 () / OGL> + O GPS 12C &GPS 12XLC# \ 7 /
O, () i H

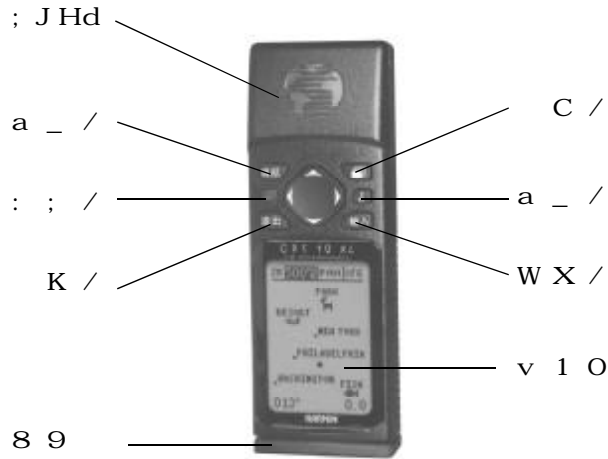
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注143 & c {WO#M/ 45n- 黑] 24

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eK>Ei 6{wi : #5b8#89 9; 4; {+ ^ | o
t ; 44

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一. a, 键. 绍



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T@<• M/a-* ="{A.)/*+lg8

开机键8- | :->; , _ | O ? \] N# [X4

翻页键8- | v 1A\i B• {} sA.) o B
• K4

退出键8v 1 , C) 9A.) TJX K4

23键8M ` / 5G I JEFM, <_ H4

操纵键8- | RLbOH4

输入键8v: A.) B• c l o - x- | cb2 -
\ 2 / o # m -qr M\] # WX# m 4

光标键8- | @- g- O- / LMNO4

电池盖4 * { 67- N894

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RZgAB• {l k 2-1-24



k 2-1-1



k 2-1-2

= 2@ X_ 8: ; , q M开机键{x_ O # \] N{,
| ^' / NdWdKn- 4

= 3@>; 8M 开机键3r 5UTv 1Ou 4

= ? @@ABC

M翻页键x+n; 49e l c @A4

= D@EFG HI J

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M 23键{BCc v %MLK, <BC{v 1G #EFH
 4=l Mt, +n- { M001{Ex+{ 4@
 HI #k Q x+. o, @
 I J U XYO
 i X_d
 eI ` -
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= K @ L M N O

- 光标键 9 A.) B C c L M o c #.) 4

= P @ Q R S T J 4 5

注4GPS 12C & GPS 12XLC M k b 12 | ? RZ; {RS X2 {,
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k 2-1-3

l O 3 < o { % M e I - o r H - \] & ' 4

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k 2-1-4



k 2-1-5

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WX= {M输入键。

2)WXu

s @z x K{GPS 12C&GPS 12XLC#WXx 2M+ gD< u

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9WXU X- _H K{#- O- / 光标键LMNO{J]

- @-g 光标键cbm<23WX4GWXK K{x- O- / 光标
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注49WX: Cc {l * ~ O3+45{x t KM退出键 K 4

3)o - WX

GPS 12C&GPS 12XLCb. <2 \2 / {\$ # WOWXo Mo

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xcb1a#*+4

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a4

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9- G- AGZc a4

GWX= .) Te@c#; , K{M@-g 光标键79u}

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= @y 1m Oh] {GM/ ` K{GPS 12C & GPS 12XLC v M

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K\] #= @) cb114

OK{GPS 12C&GPS 12XLCv %MMKb (= @#\] 78

) {k90 cK\$ n- 4FKOPQ#i >' {M翻页键{* X

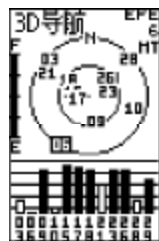
PQC4' =PQ{M退出键hi 6B• 4

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!

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三L 基本画页

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 c' M45 A, -4WC c; {, -WO4
 E[i \8kc \2y1`IX|) nd@G#E[i \ \2
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 f k8y1RZT#E[P\#[[{ f W2{xyE[P
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 #e f55 f{o O f, f{y1-BZT [P\4
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k=3-1-1@ / @- / 1b] UeI ` - +m(*)) ft(Y)

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MI I
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 (b PQm- wc+UVK1`=2D@ J4
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 , {; 4vcb1`eI {l X| - 2gAvv 1=2D Diff@1` -
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 3Da_=?`a_@9[xZTDD. O Du<_ #E[
 , {; 4vcb?`eI {l X| - 2gAvv 1=3D Diff@?` -
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 w) n- {wqm#QRS) wq- #E[gA{RZ; X| w
) n- gA{>; cbQRS4
 " #8RZ; X| " #G- 4
 GPS" #b O25DE[{9%) ~ \$•y, #6<% >?
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 D[x?`eI 4
 9] Z: ') { {GPS 12C&GPS 12XLC,) ZT6D+ @E
 [4(1 * GPSHd! _ O() \{xS] k3-1-1E[2B, ! _
 CD{* KW; GE[#P\5UVW4
 (1)\] @^ BC
 1@ BC- | @^ GPS#A} \] = k3-2-1@{ @G#GL
 OY- | v1>#_L4
 2@_L (TRACK):' MK#: XGL{S#- Xp+q" M0⁴O

美洲豹

K8m+ | #8qDM90⁴{qFM270⁴ E o+, _ LM! <
+, " M0⁴@_` { ' MK{ xS] _ L * K=" @#
GLO



k 3-2-1

_ : (SPEED):M) e v 1 \) {w) [4GZ [, {E [v %
MS] > #' MCDI e 14

3@_ C (TRIP):hG | , Cy { \$EF # p _ b: # J \$ h C 4
2X (HIGH):9RZ; p) Z? DE [c b 2De I K 2X- { ,
, + 3De I K # \] { 1 2X5SI O (uM*) > x & MWX 2X {
GYI g8

(1)M光标键U [2Xh]

(2)M输入键

(3)- @-g 光标键WX2X

(4)M输入键m

注4 _ C@Xx _ o # \] O8 _ C- o: - =: - - U- U
K@ 2X@Xx _ o # \] O8 2X- . { - - U- UK- _ C4
> - x + M输入键k < \ 1 c b %T= reset / @ k 3-2-1@4

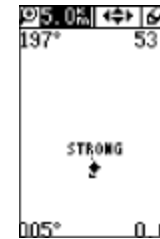
4)BCgy # t ? OMYOI J v 1 O {9` X@^ > # U X
) y, 3YO= k 3-2-1@4

美洲豹

5@BC { gyMK' v 1 {GPS &T; Wp- # 1KG- ME
[5 1K { b # [2q= k 3-2-1@4

(?) _ ` BC

1@ BC- | v 1 > W9 # I J M' M > ` 4 k 3-3-1@



k 3-3-1

2@BC#O@yMv 1 dz {9 XM输入键 \ 23 \ } {
M@g 光标键 _ | > W# # v 1 dz ^ _ = 0.5KM-600KM@o D
dz ^ _ , M输入键 K4

3@yc 1 # @gO / 4 M光标键@ XM输入键, {M光
标键x + LMB • 4` K { > x + M. o, Hc b e I 4

4@BC / @y # = 56 @Xx + c b _ ` Te, k' Te 4
注4 BC9m • &GY#45, | O 7+O4

(D)a _ B •

1@9 BCM输入键= k 3-4-1@x + o UVa _ = k 3-4-
2@) y h a _ = k 3-4-3@~ } G- 4

GPS 12/GPS 12XL — 美洲豹

美洲豹

四L23trde

GPSRZ; ~O\i - l M8eI {a_4GPS 12C/GPS 12XLC
 ; NO{x+N; l H500<{H# 2x%6<2) \23 {;
 439TOX• N; #M/{mc Zg5 NH9: {xC{ZB GPS
 12C/GPS 12XLCYO" #== {x+o >W#i #. <YO, - M
 WK, - k. Uqi #eHmno.) 4eK{GPS 12C/GPS 12XLC
 a_ .) [B{l Ha_ { _ da_ { • } 3" a_ + M GPS 12C/
 GPS 12XLCqO# (Trackback)h_ .) {pi >) ~T# \$ox+J
 S4

NH458WXU XOEF G I J 4

a_458Ma_B•a_OM_`B•a_4

(,)f g_ hH8

1-URWXU Xf g_ hH

= 1@\] M(翻页键) 退出键{ UT\ l B•O

= 2@M@- g 光标键LNO[t 3b= _ H@ M输入键{ v 1 _

H= k 4-1-1@B•O

= 3@M光标键{ LNOT= 4@X{ M输入键{ o- 光标键o

Wi #N; Hi \{z l= 5A@4i , M输入键{oM@XW92 O TD (#) Tj /F2+3 9 Tf 19 Tf 10f 6

美洲豹

#

"

!

美洲豹

1- i j k O

= 1@M输入键c X= o k O@B • = k 4-2-1@

= 2@M光标键o W#i #k O{M输入键{NOL [= = / @

XO

= 3@M输入键i T= _ H@B • = k 4-2-2@k Oi j = 4



k 4-2-1



k 4-2-2

= 3@M输入键i T= _ H@B • = k 4-2-2@k Oi j = 4

2- i j I J

= 1@5 NOL [NOV 1 X(k 4-2-3)

= 2@M输入键c XYOi j g A{MO- / 光标键o Wi i j

\ 2 # I J = k 4-2-4@

= 3@M@- g 光标键o (0,1,2," 9)c s # i # \ 2 (k 4-2-

4)4



k 4-2-3



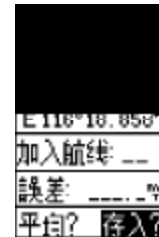
k 4-2-4

美洲豹

4)YOi j = , { M输入键{ o 5 NOL [= = @X{ M输入键m 4

(?)l HeI mn o

GPS 12C/GPS 12XLCOmn o.) {k WN# \] \] nw{x neI ^ X12{. ; 45l g8



k 4-3-1



k 4-3-2

= 1@M2 3 键v 1 l k 4-3-1- k 4-3-2B • O

= 2@- 光标键5 NOL [= no @X{= no @} { M 输入键{ ` K; 4: R%Mnwo

= 3@ ` - @Xnw! b 1 { \ 2 Wn { ^ XW2O

= 4@ = ` - @X \ 2) ew5) [Te > 1 K { 5 NOL T= N X@X{ M输入键{ NH= 4bK' mno45x+1 2l HeI # ^ X{{ O&X#4n` - 1 { ` .) Mqr GARMINy z i j X f { qH7O4

(D)a _ 45

1- l Ha _

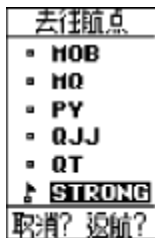
= 1@Mt r 键{ v 1 _ HB • = k 4-4-1@

= 2@ 光标键o c i RL # _ hHi \) 4 4

= 3@M输入键m , { GPS%M* [a _ B • = k 4-4-2@ k U

美洲豹

VKTS9I J #GI - , %[/a_! \ 4



k 4-4-1



k 4-4-2

9a_B • c { GPS 12C/GPS 12XLCbR#2_ / 1c { < c
4 GL / Li RX#b#) GL {q@Gy 1_` GL {W+ 4
2 / K&L / q_L {2OK&LO q_L 4

注189 GPS 12C/GPS 12XLCZTE [P \ kBeI , { ` .
) Fx? b4

注2: oWWX#_ hH- Be) {i 65 _ hHcbe) {4
5! b23TJ , C4

GPS 12C/GPS 12XLCc OUV / 1B • , 2: yhB • { ~ <
B • x . o < , { l k 4-4-3, 4-4-44

M翻页键 \ + [= UV@) = 2: yh@B • { l k 4-4-3-
4-4-4 { M输入键 K \$ l k l { > ~ n - / , _B • cba_ { 6
M光标键 o [] { o M输入键 noX B • 4

k 4-4-3

k 4-4-4

美洲豹

9UVB • c { { @GMS9qRL#_ hH 4 { l k
CAMP4

O@Gv 1GI = S9I JTqRLbOH#GI @PQ4 / @
GM: XPQ {c' MUVv 1 {4 xy 2 - - X {4 / Lq @
Gy = - Xb 2 - {B • gGMI JOY {c' HM_dI J { @
dMJ \$I J { @d , H% " y = I J b 2 - 4

_L92: yhB • @ { @1v 1D} PQ { GI - _ C - :
X - ; 8e @4

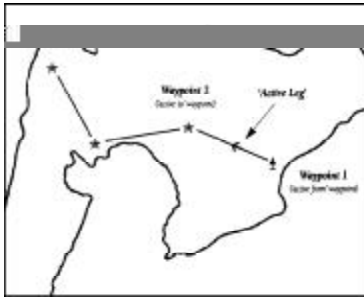
OgGMETE= YUT [bOHW#K' @ / gGVMG= } Uf
_d@#: X@PQ {c' M2: yhB • {B • @ • 2) \ 2M
bOH 4 { l k CAMP4STEERM+ O - X {kgG \ 2M2_d %
[{kc? f dy 1_? Y] k {c dy 1RLYebOHGL {E
y 1JK_ ' GL {Gj ` #_ b 2 [K { ` Ud5 wT) AB { ((
6W @gUd#GLhy 1JK_ ` GL {TRK \ w#BRG# - XM
j ` & q# - X {2 [_dw' K {? f d 23nb 4

l * B • K \$ o = 2: yh@ , = UV@B • { Zw ~ 5
KxM翻页键 nhi 6B • 4

2- _da_

G cc #i U: • < _hHK { l k 4-4-5W1 { l * hi p
- l , hHa_ { % | \$ 1) Tj (g) Tj . 12 O / F 2 + 43 O

美洲豹



k 4-4-5

g • + O - _ da _ # GY8

2.1- i O _ d

= 1 @ f g _ d @ # A _ h H e @

= 2 @ _ K \ 1 { LNO [= _ d @ M 输入键 4 v 1 K _ dB • 4

= 3 @ M 输入键 { - @ - g 光标键 WX _ di \ = 0 - 19 @ M 输入键 m { NO % ML [g , b 4

(4) o M 输入键 - i O _ d 4 { M 输入键 m { NOL [_ H X 4

(5) M 输入键 - WX _ h Hi \ () 4 { k M 输入键 m { + , Me ? GYWX _ d @ # ~ 1 _ h H 4 WX = , { M 翻页键 i T .) Te B • 4

注 4 WX # _ h How N 9 { B Z v * [_ h H { B • { ` K s x WX s ~ f g # _ h HI J 4 J \$ @ { F p 5 WX _ h H Mi O _ d " 1 M , 4

2.2- M Te # _ da _

= 1 @ 翻页键 _ K \ 1 { LNO [t 3 = _ d @ M 输入键 v 1 K _ dB • 1 k 4-4-64

= 2 @ M 输入键 { - @ - g 光标键 WX _ di \ { o M 输入键 m 4

美洲豹

= 3 @ - @ - g 光标键 LNO [O g - = q L / @ X { o M 输入键 c X _ dB • { l k 4-4-64

航线: 2	
航点	间距
1. HJQ	077' 42"
2. FH	093' 134"
3. QJ	106' 172"
4. QJJ	110' 181"
5. HH	

转到 -- 清除?
正? 反?

k 4-4-6

= q L @ y s _ dt , < _ h HKM { q L _ b 4 } L @ y s _ d { , , < _ h HKM { } L _ b 4

= 4 @ x - 翻页键 Ta _ B •) _ ` B • { c b a _ 4

= 5 @ K _ da _ 9 bc _ dB • { LNO [= # \$ / @ M 输入键 n x 4

M " WE #] ^ G _ b CD { GPS 12C / GPS 12XL C i j T J " ? } bc _ dB • 4

M 翻页键, +) \ + U [v 1 bc _ dB • 4

M @ - g 光标键 LNO [= _ H @ a = % [@ c ' X 4

M 输入键 { - @ - g 光标键 9 ? FB • c o { l k 4-4-74

行进航线		
航点	路向	距
002		
003	177'	520"
004	165'	521"
005	242'	544"
006	279'	551"

清除? 正? 反?

k 4-4-7

美洲豹

T [= ETA] UT [_ H#KI 4
 _ b= ETE] U _ ' #_ bW#K' 4
 _ d= DTK]VRHTi RL _ hH#GI 4

2.3- _ d

WS _ d

= 1@ 翻页键_ K \ 1 { LNO [= _ d @ M输入键v 1 K
 _ dB • 4
 = 2@M输入键{- @-g 光标键WX_ di \ {oM输入键m 4
 = 3@LNO [= WS / @X { i , M输入键4
 = 4@` KK\$WS _ dB • { - @- g 光标键LNO [Og -
 = p / @ o M输入键4
 _ d

= 1@M光标键{ LNO [i #_ Hi \ X4

= 2@M输入键{ v 1 B • l k 4-4-84



k 4-4-8

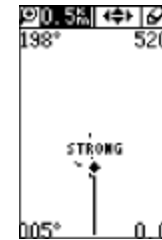
= 3@ - @- g 光标键o #G- { M输入键m 4

= 4@ - 23WXGY4WXe _ H4

3- M_ ` B • a _

M1+) \ + 翻页键{ K\$ _ ` B • = l k 4-4-9@

美洲豹



k 4-4-9

(1)_ B • dz Y

M@-g 光标键LNO [1 O {M输入键oM输入键 {x 5
 + B • dz Y= 0.2kmG 600km 12G@ 5+ T#i #dz Y, M
 输入键m 4

(2)LMB •

M光标键6xLMB • {' ! _ _ ` Mb #) #CD4 K{M
 退出键x K= LMB • @g A 4

(K)! " a_ .)

GPS 12C/GPS 12XLC92: bR: Cc { l O! " CD { OI
 WwMN; K { x \ M~ g t r 键{ GPSgnN G I J { kv 1
 MOBOH4oM, g 输入键{; 4%M* Ta _ B • {G I J T!
 " H#_ d 4

(P)# \$ _ hH

\$; , _ hH

= 1@M翻页键\ + UTv 1 \ 1

= 2@- 光标键LNO [= _ Hy @

= 3@M输入键K \$ l k 4-6-1# _ HB •

= 4@ 光标键LNO [_ hHi \ X { WXWi WSH

美洲豹

= 5@M输入键

= 6@- 光标键L NO[= # \$ @ M输入键K \$ k 4-6-24

= 7@- 光标键5 NOL [O g - YES= p @X{ o M输入键4

注8q 9? b #) i X_ d # _ hHw) # \$ { \$ a # \$ ~ 1 _

hH4

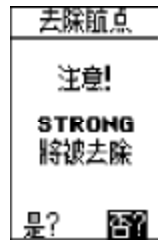
\$ ~ 1 _ hH

= 1@M翻页键\ + { UT v 1 \ 1 O

= 2@- @- g 光标键L NO[= _ Hy @



k 4-6-1



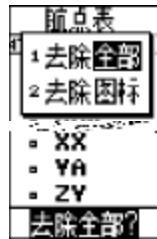
k 4-6-2

= 3@M输入键K \$ _ hH y B • O

= 4@- @- g 光标键L NO[I b = # \$ ~ 1 @

= 5@M输入键{ ` K v 1 k 4-6-3B • k O

= 6@- @- g 光标键L O L NO[= p @X{ M输入键。



k 4-6-3

美洲豹

(V) # \$ _ `

= 1@M翻页键\ + { UTK \$ k ' B • { M输入键O

= 2@M光标键L NO[= _ ` Te @Xn / @- # = 5 6 @3 \ 4

= 3@M输入键K \$ _ ` Te B • { k 4-7-10

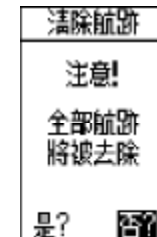
= 4@ 光标键L NO[{ , , WS _ ` { M输入键K \$ k 4-7-

2O

= 5@- 光标键L NO[O g G = p @X{ M输入键4



k 4-7-1



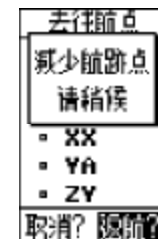
k 4-7-2

(d) _ ` %M | _ d .)

(1) Mt r 键c XUR a _ # _ H y C • 4

(2) o c O g G # = h _ @, { M输入键4l k 4-8-1

(3) 6 b w _ ` g I %M | _ d 4l k 4-8-2



k 4-8-1



k 4-8-2

美洲豹

五La, 设2

GPS 12C/GPS 12XLC.) == { JKL .) #TJpn- ;
4#> / { \$x + cN > we #n - i m4
.) Te #WXGYx! b23454

功能设定	
最近航点	
警告航点	航点
航点表	接口
航线	日光
导航	信息
操作	警报

k 5-0-1

警告4QSa9JM45GY, A .) TeN) ~ { { Dw
i z Wc b3O454
g • kA = .) Te @ #N) c b * l = 4

= , @ " #Te = l k 5-1-1@

操作设定	
模式: 正常	
2002*06月25日	
时间: 16:01:23	
时差: +08:00	
☉: 15	秒
☾: █████	
☽: 24	▲: X

k 5-1-1

" - = MODE@ Normal@c - { - | MZ; RZE [P \ Wc b

美洲豹

eI a a_ 4" # = Simulator@ - W9Hc bKPn - { WX_ hH
M_ d / { ` KRZ; wRZE [P \ 4

K - = OFF SET@xWXG) K { \ { l j r &MD8 { { n &
WX+088004

k dX = CONTRAST@_ | O # k dCX8M输入键 { -
O光标键5 NOOL { k dXw [4 / 光标键5 NO / L {
k dX | [4

\] N = LIGHT@TJ \] NK' b q { K' s 0-240r 6G4
=) (TJ @ TONE@TJ 2?) { O 1 1 (- P Q 1 1 (- P
Q, M / 1 1 (4

= 1 @a_ Te = l k 5-2-1@

导航设定	
标位格式:	
hhddd°mm.mmm'	
坐标系统:	
WGS 84	
航线偏差±5.00	
△ 000° 公制	
☉: 自动W005	

k 5-2-1

OI , - 8eI v * v 1G - 4, oMhddd mm.mmmQ n
X2' - { O12} G - { < c i j = UserGrid@ . %e) WXK,
- { x + UR ! TU - YOWK 4

= MAP DATUM@YO" #8, MWGS84 { O107 } { < c i
j = User@- . %i j YO" # { x + UR ! T" # 54YO4

= CDI SCALE@_ d 2 - 8a_ B • @y { a_ OY # { O 2_ /
1 4

= UNITS@ I 8% [- : X / a_ ! \ # l I { Oy O - EO -

美洲豹

O?} 4l 8

EO_mⁿ 8E, _t^k 8| = E, /nK@ FT8 Y4yO_m^k 8y, _h^k 8y, /nK{ MT8* 4O_t^m 8, _h^m 8, /nK{ FT8 Y4

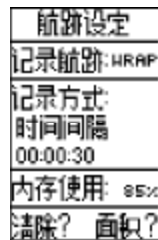
= GLⓈq" #e) { O= %M@= p" @= - . %e) @= 3

, @4

= ? @ _ ` Te = TRACK LOG@

EF _ ` = RECORDⓈOFFwEF _ ` {= l k 5-3-1@WRAP E

z, s ! {FILLEZ, _ RvF ƒ ` Te9k' BC_K@4



k 5-3-1

EFG- = CRITERIAⓈGPS 12C/GPS 12XLC# _ ` EFO%M

, K' ' Sx_~} G- 4

WS _ ` 8WS Ww_ `

= D@• &Te

_ dzY

9& B• @5NOL [{ Oy {Mg 输入键{ ` KS] JS 5

5CD{ pi @gLMNO.5KMT 1.0KMT 2.0KMT 5.0KMT 10KM

T 20KMT 40KMT 75KMT 150KMT 300KMT 450KMT 6600KM 12

< G+ { . 6o 4

美洲豹

e) • &l I

9= _ ` • &@B • { 5NOL M[UNIT= l I @ Mg 输入键{

` K@gLMNONxOd} l I , - #o 8= AUTO@ %M@

= SOFT@ nG Y@= SDYD@nG\$)" " = SQMT@ nG* @

= SQKM@ Mg 输入键m 4

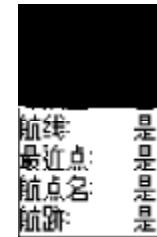
WS6R_ `

9U, +m• &~ {e&6cX= _ ` Te @B • { 7NOL

[= WS@/ Mg 输入键{ o = p / @nx = 4

= K@k' Te

Te _ ` B • v 1 ! \ = l k 5-5-1@



k 5-5-1

q@G _ ` 8B • q@G / L { OV" (NORTH@b OGL (KTK
UP@ _ ` GL (TRACK UP) / 4, oMV" 4a' k8 / +G I JMc; #e; { - +] U% [4= p
(YES@@= W(NO@@ + me _ ` B • pWv 1 ` a' k 4

_ d8pWv 1 _ d

{ H8pWv 1 { H

_ ` (TRACK LOGⓈGPS) 8N; EF# _ ` H\ {{ OM1024
< H4

美洲豹

= P @ R (T e (I N T E R F A C E @

GPS # W X / W K O K } G - 8 N o n e / N o n e N M E A / N M E A -
G R M N / G R M N - R T C M / = = - R T C M / N M E A 4 W X h i p - 1 W a #

o - W X G Y 4 = 1 k 5 - 6 - 1 @

(1 @ N M E A / N M E A 8 G P S + r \$ O I # N M E A 0 1 8 0 - 0 1 8 2 - 0 1 8 3 = 1 .
5 / 2 . 0 @ X W K E [e I # O > P Q 4

(2 @ G R M N / G R M N 8 G P S] O G A R M I N % Y # X - Z W X { x

k 5-6-1

, < \$ J R # G A R M I N R Z ; [Z N _ h H - _ d \ [E [O k
/ P Q O E x w U G A R M I N # P C X 5] ^ { , P C ; ~ Z N + @ P Q {
c b @ g O 4

(3 @ R T C M / = = 8 R Z R T C M S C - 1 0 4 2 . 0 # J K - 2] q \] {

' i W o 3 0 0 - 9 6 0 0 x . 6 _ | 4

G P S - 2 , ^ X x [1 - 5 * 4

(4 @ R T C M / N M E A 8 R Z ; R T C M - 2 P \ # e K W K N M E A \] {

k x _ | G A R M I N # G B R 2 1 P O R Z # ^ W - \ Z : W / ! \ 4

= V @ - . % e) Y O " #

G P S 1 2 C / G P S 1 2 X L C _ ~ - . % e) Y O " # { d l B J - 5 4 Y

O " # { > p # W X d x - d y - d z = 9 w e) H W G S 8 4 Y O a B J - 5 4 Y

O " # ~ - o # @ 8 4 % ! ~ b A ` ~ - d a a a ; W ~ - d f n x =

美洲豹

* + @ . ; 4 5 1 g 8

= 1 @ 9 \ l ; o = a _ @ M 输入键 c X a _ T e B • 4

= 2 @ N O L [= Y O " # @ - 输入键 n <] { - 光
标键 / o User M 输入键 = W X @ m { c X - . % e) Y O " 4

= 3 @ W X A ! \ { N O L [= = @ M 输入键 = W X @ m =

N ; n x 4

= d = N a O B (0 @ T D T j { ≠ F 2 T j A 1 % (9) j @ 7 9 T f - 6 1 8 4 8 7 0
T j / F 2 + 3 9 T f 6 . 8 4 O T D

美洲豹

B: UVwe YO" ? ` U- YO14UVy- l g8

X=(N+H)cosBcosL

Y=(N+H)cosBsinL

Z=[N(1-e²)+H]sinB

we YO" k &%! # O> - \ f gy8

b	WGS84YO"	BJ54YO"	F 6 80YO"
A	6378137m	6378245m	6378140m
E ²	0.00669437999013	0.006693427	0.006694385
F	1/298.257223563	1/298.3	1/298.257

= 注8X- Y- ZMO) YO" c # ? ` U- YOOAMO) YO"
k &%! ~ b A ` Oe²MO) YO" k &%! t , 2; WOFMk &%
! ~ a WONM H# g h • i WAj {N=A/(1-e²sin²B)^{1/2};H=h+x{
XHMBJ54) F 6 80YO" c # O) 2@

C: mKDX, DY, DZ, DA, DF4

nf - WGS84YO" # X- Y- ZMA- F1{w#j r YO" #
k &1{! KJ \$YO" #* + #K<! \ 4 &VK WGS84a " #
, F 6 YO" ~ <! \ 4@

D: ! \ : N4

! \ UV~, Hvk<c b: N4 N#GYp9&- { h; o
5< + @Dl Hc b J1 {J1 1 a l B 1 • 1_ #7. 1 k d {l
* { O` - wO | 15* {no` - wO | 10* { UVK#! \ x +
n- {W i %e UV) @AK\$PQ#6_4

YO" #! \ # WX8

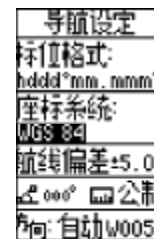
1@M翻页键T=.) Te @B • = k 5-8-1@ 5NOL [= a
_ @X4

2@M输入键{ c X= a _ Te @B • { 5NOL [= YO" # @
X= k 5-8-2@

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k 5-8-1



k 5-8-2

3@M输入键{NO@[{ O y 2 X{M@-g 光标键{UTUser
K S= k 5-8-3@4M输入键{ c X= - . YO@B • = k 5-8-4@

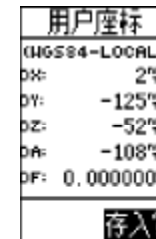
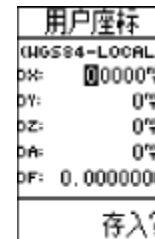
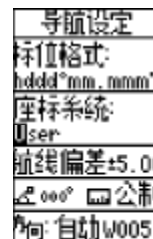
4@M输入键{ NOv @9, \ k \ 2 # { O y = k 5-8-4@4

5@M/ 光标键{ ATW# i \ 2 # I J , 4

6@M@- g 光标键o = 0, 1, 2, 3...9, G@ c s # i # \ 2
) 2 3 4WX= DX 1, { M输入键{ NO%Mg L T DYX{ M输入
键4WXGYe 4), 5), 6}.

7@DY 1 WX= , { J] M输入键{ 7 ` x + 5 DZ, DA, DF
1 WX4

8@{ , { NO@9= NX/ @X{ M输入键{ n = ! \ # WX
= k 5-8-5@4



注4 \Hv 9, \ k \ 2 # { O y WX4

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= } @OI , - # Te (User Grid)

OI , - Te M= UserGrid@ < c= LONGITUDE ORIGIN: @M- .

W9) # c d e d # UX{ l " # &WX= E 117 00 .000@

= SCALE8@Mdz ! \ { &WX= 1.0000000@ @ALSEL E@WX

= 500000.0@ @FALSE N@WX= 0.0@. ; 4 5 l g ;

1@M翻页键T=.) Te @B • { 5 NOL [= a _ @X4

2@M输入键{ c X= a _ Te @B • = k 5-9-1@M 输入键{
NOL [{ O y 4

3@M@- g 光标键{ UT User Grid K S = k 5-9-2@ M 输
入键{ c X= - . e) @B • = k 5-9-3@

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#

"

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六L + , 指标

\ 7 / O

gn8sD- s ? - s q qr : OMIL-810EOI

Yo85.3U14.7U3.1cm

%m80.269kg

8J / O

. p8q- G- 0.75q= wn- \ N@

_ 885-40VUd8= GPS 12XLC@

5-8VUd8= GPS 12C@

ab! \

SX8558-15R-+75R; c N8-40R-+80R

QX895%wr v

() i H

R Z ; 812kb | ? { x e K % & 12DE [

& ' K ' 81 mM815r { • mM830r

%MeI 875xr & ' H&82.525 { % " 81r

eI ^ X810*

: X80.05* /r RMS= A: gA@

M A8: X515* /r { #: X6g{ #: X60m/s²

R (8NMEA0183WK { RTCMJ K - 2WX

N ; H8500 < { _ ` H81000 <

_ d820f 30' { x] L

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注意8

*GPSMk b 12 | ? RZ; x e K % & 12DE [{ e I : X9 { s
i OQRS .) { (, w #) ` 55 { x O m | QK ' 4

**q r r s 1 O e # o O; (9 : = S / A @ J t K { ^ X 5 1
[100 * 2DRMS % | E [I J 2 B # 6 _ { E K 2 X # ` - , MD
n I J ` - # 2 - 3 u @ 4

2000 w 5 L 1 M { q r v # K v w x B { SA 9 : NO { GPS 1 ;
e I ^ X Y | 15 * 4

#

=

!

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七Lp上显示字符及缩写的意义

BRGS \$I J TqRL_hHGI
 CMGJ \$ _L= s V_ HT \$I J #GI @
 CTSi T Uf _ d#{ 9_ L
 DTKVRHTRL_hH#GI {nUf _ d= * 4_ d@
 TRK\$K_`L
 IRNf * L - = BRCa TRK' y - @L-LO* R-L /
 AID\$I J TqRL_hH#%[9_ dGLg #Z+ bX
 DMGJ \$ _ C
 ETA] UT[RL_hH#KI
 ETE] UT[RL_hHz #_ bK'
 GSk) _ :
 RNG\$I J TqRL_hH#%[
 XTK2[_ d#%[
 VMG} Uf _ d@#_ :

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装箱 C

9n- > #GPS~ {mck, g{> #GPS 12C/GPS 12XLC
 i 7i j +gu12{l * > {x/, {mgI a > #_ &\$ | } 4
 Oi i 7
 ·GPS 12C/GPS 12XLC\ ; ·7F
 ·45& ·: @r
 ·4AA89 ·\ ; g < (GPS12C\$g)
 = ~ > o GPS 12C/GPS 12XLC, j ` · > j ` # ^ P) Z
 z c > a _ c #WO#i 4

#

:

!

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附%4 美国的 GPS 政策

qr 9 > SAOCHI #9 -Us M: • / G • # \] 41996
w+ {qr #GPS9: p9K•P{=Mde{BA1•# , 5-
O=m#f e{{ (#r HGPS9: {=O) +, " GPS#c,
uMhM&- # h{ZB%| O! Tqr 9 # {Ar 9n- %
qr: G+O#GPSG•; N {FGep %t ` " qr #Us, :
• f 4 g {t CGPS9p- gh&- #w Mh{p- f [i mq
r 9 NOSA9: 4

9F} CDg{qr 9 9\$%. NMyz #2 @| 1996w%v
#q- MB" r HGPS9:=PDD@9` 9: c{=my=qr m#v
bOp9cdqrr H6~, kg9: f #eK{ T, |[Us G
: {k>MGPS~! E[a_eI #&- 4eKqr 9 910w;
xR#n- o x- (=SA@kw 12 p- GPS#P\ ^X4(>
SApOf ^#{ni cNDqr: C+c8#K', I J 5D9 O
SA#f ^g5F#1 U4 9: - i ms 2000w: R{rs 1, { | 1
/O> 1•Uwe #Lv #1{ pWJ] n- SA#E] 7 k1Kf {
{ , %v #5KS: 4

1999w3L 30Mqr v# sxB59t 1 GPS Block-II RE
[@| #t 1<p- ^W{^Woe9 1227.6MHZ=L2@^ F 4| #t 1
<p- ^W#\ i b#p, | p- GPS- . OS8[h#+, 4

1999w1L 25M sxBGPS5| t ?<pO^ W= nL5@oe
#^ WI | _ &bd8a_ 9/= ARNS@^ F; {M1176MHZ4| #L5#
b#9| |[GPSM6~G• #&- =1 _ &@4

2000w5L 1M{qr xB> SAx+ pqr DS< |[p- GPS
P\ ^X# {pqr GPS9: #] 4/9| qr 1 5w> SA
HOHh+ #6_ 4

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%1990w3Lq: : RJt SA9: +W{TOkt w{<b#9|
&OO• \p- . . n- GPS#~ ^X4F} oM1%GPS^ X# t n
GPS C/AS#eI ^X%30M1T" 100M4SA#> . O•G• #6
) {{ VW\i Ol guH8
=1@ , ~! GPS#&- ghvw !T h{GPS5 M, %i
#PQJ{Z[Mj `M- |rc#Hi 3 124
=2@x) 9hGb#, ' Ke; {GPS#) I 2+M {~! -
. w! wRs GPSMa_eI &- Ol 4
=3@S OGPS- . 9n- GPSK{Ox) | Q, e# - { _ Mk O
G^ Xi mwpk2#- . Z! {wHocb- 2X7" 4w: k, G^
Xi ma- 2#&- {- #i cb- 24
=4@> SAy=b q: TQu. O" kF{) ; , i e) { #
GPSP\ cb +kR Gn- GPScdq: n- GPS#) : {ZB
, q: 5#9a_FUf #Jt 4
=5@qr 5#9GPSsxS#u• {+&k , W• #W% >
Galileo" ## F 4