GPS 900 Quick User's Guide (CVEN 303 Civil Engineering Measurement-Fall 2013)						
KEY	DESCRIPTION					
Function Keys F1-F6						
Hot keys F7-F12	Easy access to function keys F1-F6 in the reverse order. eg., F1 & F12 have the same functionality, similarly, F2 & F11, F 3 & F 10 etc					
Alpha/ Numeric keys	To type letters and numbers.					
CE	CLEAR ENTRY• Clears all entry at the beginning of user input.• Clears the last character during input.					
ESC	ESCAPE • Leaves the current menu or dialog without storing changes made. Turns receiver off when held for 2 seconds in the Main Menu screen					
USER	Calls the user-defined menu.					
PROG (ON)	 PROGRAM If the instrument is off: to turn instrument on. If the instrument is on: press at any time to select an application program. 					
ENTER	 Selects the highlighted line and leads to the next logical dialog/menu item. Starts the edit mode for edit fields • Opens a list box. 					
SHIFT	Changes between the first and second level of function keys.					
Arrow Keys	Move the focus (black highlight) on the screen.					
PROG + USER	Turns instrument off.					
SHIFT USER	Calls QUICK SET Change Settings to					
SHIFT \triangle	Pages up.					
SHIFT V	Pages down.					
SCREEN						
a) Time: Shows curre	nt local time				į.	
	cation in main menu under PROG key or USER key				a T	
	Title: Shows name of the screen				b grssoo to use at the g	
d) Screen area: Shows the working area of the screen					T T	
e) Message line: Display the message for 10 seconds					•••	
	urrent status informa		nt.		d 1 Stakeout 2 Programs 3 Hanage	
	nality as the ESC ke				→ The ch	
h) CAPS: Activated/deactivated by F5(UPPER) or F5(LOWER)						
	The SHIFT key has been pressed. Additional softkeys are available in the currently visible screen.					
i) Quick coding icon: Shows the quick coding configuration						
Left/right arrow buttons: More options are available. To access all the choices, put focus and press ENTER. To select an item from the list box, put focus and press						
ENTER/ F1(CONT) Add. Constant: 23 1 nn						
a) Position 10m <a>				an 🕌		
b) Visible satellites: The number of satellites being tracked. a b c d e f						
c) Contributing satellites: no. of satellites used for the position computation						
d) Real-time status: Arrow flashes when data is sent or received.			Radio	receiving	+ 8 L2-8 15 11 D	
e) Position mode The active job in Data Management.						
	The delive job in Bala Management.					
g) Battery Touch screen: Tapping the icon leads to MANAGE Data: Job Name						
Stakeout F	Programs	Data management data, odelists, cool			ta conversion (import/export CII, GSI or DXF data, copy	
cation	menu. 2 Programs_	systems, etc.).			nts between jobs).	
GENERAL OPERATION						
## (, Amit add)						
	I / DXF" import. Pre		Main Menu	I. Tep	ort DXF Configuration X Configuration : Elk File : Teamis Court(d) Point Profix : Pt.	
	Configuration. Confirm the				Job : Tennis Court	
	on & Press F1 (CON		F TI	Create Vertex Points : No⊕ Convrt White Elements: Yes⊕		
to a job (CONT) to import data to the active job.					Exclude Height : -9999.999 NT CONF DEFLT	
	on in the Main '. Press F2(NEW)	OFFICE COGO 10/07/05 00/01/05 09/01/05 09/01/05 09/01/05				
to create a new job. (You can also edit/delete a			OFFICE STAKEOUT 09/13/05			
	essing F3(EDIT) and F4(DEL),				L	
	7.) Press ENTER after each entry on the					
	page. Press F6(PAG	MANAGE New Job		** 🗸 💆		
		"Coord System". Press F1(CONT) . To return to the main menu press			ystem TAVge	
F1(CONT)		Description :				

