

PPROT	x	Port Protocol (x=T(TCP), U(UDP))
PMODE	x y	Port Mode Port x (x=1,2,3,4) (y= S(Server), C(Client))
PORT	x yyyyy	Local TCP Port(s) assignments Where x is Serial Port (x=1,2,3,4) and y is TCP Port Number (Default values for x and y are 1 2001, 2 2002, 3 2003, 4 2004)

Remote Serial Port Settings Commands

RIP	xxx.xxx.xxx.xxx	Remote IP Address (When set to Client Mode)
RPORT	xxxxx	Remote TCP Port (When set to Client Mode)

UDP Settings

UTYPE	x	UDP Datagram Type, where x: D=Direct*, B=Broadcast
UIN	x	UDP Incoming Accept, where x: Y=Yes, N=No*
UADR	x yyyyyyyyy	UDP Broadcast Address

Power Commands

PSAVE	x	Power save modes (x = 0 (No power save) to 9)
POUT	(tbd)	Transmit Output Power

Status Commands

SS1		Site Survey this SSID only
SSALL		Site Survey All
ERR		Reads out Error Codes
MAC		Read-Only command that reads out the unique MAC address
VER		Read-Only returns Software Version Number

Enter Command Mode

SetUpWLAN	Gatekeeper Command Entry String
------------------	---------------------------------

Exit Command Mode and Save Settings Commands

EXIT	Exits Command Mode but DOES NOT SAVE CHANGES
SAVE	SAVE Command
SE	SAVES and EXITS Command Mode simultaneously

Other Commands

RES	Reset as if a Hardware reset was applied
DEF	Restores all settings to Factory Default
HELP	Displays list of all available Commands along with abbreviated format
LIST	Displays alphabetic readout of all Module Settings

Notes

- Remember to SAVE after you have completed entering all of the commands and settings changes.