Actual list of telnet commands from 28.09.2005

Telnet Commands WPE54G/AG

Command	Description
Command	**Description**
show ip	Shows the Admin State Shows the Operation State Shows the IP Address Shows the Netmask Shows the Destination Broadcast Address
show gateway	Shows the Gateway IP address
show ethernet address	Shows the LAN / WAN Port Ethernet Address
show time	Shows the time of the AP/router
show arp table	Shows the ARP table
show system	Shows the system name and uptime Shows the management port settings
show port static nat Table	Shows the NAT Static Port Based Entries Table
show icmp stat	Shows ICMP statistics
show udp stat	Shows UDP statistics
show tcp stat	Shows TCP statistics
show rip	Reveals the RIP state
show dhcp	Shows the DHCP status Shows the default lease Shows the Network address Shows the Start IP and the End IP Shows the Primary DNS, Secondary DNS

show telnet session	Shows the remote IP
show nat stat	Shows the NAT status
show filter	Shows the filter rule entries table
show domain	Shows current domain
set ip lan xxx.xxx.xxx.xxx	Set the LAN IP to xxx.xxx.xxx.xxx
set ip wan xxx.xxx.xxx.xxx	Set the WAN IP to xxx.xxx.xxx.xxx
set gateway xxx.xxx.xxx.xxx	Set the gateway IP to xxx.xxx.xxx.xxx
set console [baud]	Set the baud rate
set password	Set the password to the AP/ Router
set system name	Set the system name of the AP/Router
set system contact	Set the system contact of the AP/Router
set system location	Set the system location of the AP/Router
set dhcp server	Set the Start IP, End IP, Primary DNS, Secondary DNS
Set wan type	Set the WAN type 1. Static 2. Dynamic 3. PPPoE 4. Singapore ADSL
set filter mode	Set the filter rules
ping xxx.xxx.xxx.xxx	Pinging xxx.xxx.xxx.xxx
delete arp xxx.xxx.xxx.xxx	Delete ARP
delete ip route xxx.xxx.xxx.xxx	Delete IP route
delete port static nat	Delete the NAT Static Port Based Entries Table
delete dhcp reserve	Delete DHCP reserve
delete filter	Delete Filter rules
reset system	Software reboot

reset config	Reset Configuration of the AP/Router
add ip route xxx.xxx.xxx.xxx	Add the IP route xxx.xxx.xxx.xxx
add ip static xxx.xxx.xxx.xxx	Add the IP static xxx.xxx.xxx.xxx
enable rip	Enable RIP
enable nat	Enable NAT
enable dhcp server	Enable DHCP server
disable rip	Disable RIP
disable nat	Disable NAT
disable dhcp server	Disable DHCP server
save config	Save Configuration
edit filter	Edit the Filter Rules
disconnect telnet session	Disconnect Telnet Session
logout	Logout of the AP/Router

If you have any question, please contact us here