

Industrial Classed H800 Router

User Manual

E-lins Technology Co., Limited

Add: Bld.22, Longxi Garden, Nonglin Road, Futian District, Shenzhen, 518000, China

Tel: +86-755-83700465 E-mail: sales@e-lins.com www.szelins.com

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Introduction

Important Remarks

It is strongly recommended before reading this document, to read the H800 Router User Manual and specifically the Introduction for having a better overview of what H800 router is about.

References

[H800 ROUTER DATASHEET](#)

Abbreviations

APN	Access Point Name
DAC	Digital Analog Converter
GGSN	Gateway GPRS Support Node
GPRS	General Packet Radio Service
IP	Internet Protocol
KB	Kilobyte
MCC	Mobile Country Code
MNC	Mobile Network Codes
MS	Mobile Station
PDU	Protocol Data Unit
PLMN	Public Land Mobile Network
RSSI	Received Signal Strength Indication
SMA	Small Adapter
SMS	Short Message Services

Productlist

Product Type	Description
H800-E	EV-DO Rev. A
H800-H	HSDPA

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Appearance

Front Panel

LED	Description
Power	Lights while the router initial.
	Blinks while the router running.
3G	Lights while 3G dialup successful.
	Blinks while data trasmit through 3G.
Wi-Fi	Lights while Wi-Fi function enable.
	Blinks while data trasmit through Wi-Fi.
WAN	Lights while WAN connecting.
	Blinks while data trasmit through WAN.
LAN X 4	Lights while LAN connecting.
	Blinks while data trasmit through LAN.

Rear Interface

Interface	Description
3G Antenna	SMA interface
SIM	3.3V
Consol	Monitor and data transmit for serial port.
WAN	RJ45
LAN X 4	RJ45
Power	Φ 2.0
Wi-Fi Antenna	SMA interface



Specification

- WAN X 1, 10/100M, support xDSL modem/cable modem/Ethernet.
- LAN X 4, 10/100M.
- 802.11 b/g/n inside.
- Support 802.11 n drafts, up to 300mbps.

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- *Support WEP/WPA/WPA2/WPA-PSK/WPA2-PSK.*
- *SSID broadcast control.*
- *NAT & DMZ*
- *DDNS*
- *DHCP*
- *Firewall function, support URL filter & MAC filter.*
- *IP-MAC binds function.*
- *Static route configurable.*
- *Update firmware via web.*
- *Remote configure via web.*
- *Multi-language web interface.*

Connection

The router default parameters as follow, the manual function describe will base the default parameters.

IP: 10.10.10.254, sub mask: 255.255.255.0.

There are two way to setting the PC IP address, which connect to the router.

1. Manual setting

Setting the PC IP as 10.10.10.xxx (xxx = 1-253), subnet mask: 255.255.255.0, default gateway: 10.10.10.254, primary DNS: get your DNS from network provider

2. DHCP (Preferred)

Setting the PC IP properties, support “Obtain an IP address automatically” and “Obtain DNS server address automatically”.

Need to active DNS Proxy features for the router as follows.

LAN Setup	
IP Address	10.10.10.254
Subnet Mask	255.255.255.0
LAN 2	<input type="radio"/> Enable <input checked="" type="radio"/> Disable
LAN2 IP Address	
LAN2 Subnet Mask	
MAC Address	00:0C:43:30:52:77
DHCP Type	Server
Start IP Address	10.10.10.100
End IP Address	10.10.10.200
Subnet Mask	255.255.255.0
Default Gateway	10.10.10.254
Lease Time	86400
802.1d Spanning Tree	Disable
LLTD	Disable
UPNP	Disable
DNS Proxy	Enable

After IP setting, check it by ping. Click Windows start menu, run, execute "cmd" command. Input "ping 10.10.10.254" in the DOS window.

```

C:\>ping 10.10.10.254

Pinging 10.10.10.254 with 32 bytes of data:

Reply from 10.10.10.254: bytes=32 time<1ms TTL=64
Reply from 10.10.10.254: bytes=32 time<1ms TTL=64
Reply from 10.10.10.254: bytes=32 time<1ms TTL=64
Reply from 10.10.10.254: bytes=32 time<1ms TTL=64

Ping statistics for 10.10.10.254:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 0ms, Maximum = 0ms, Average = 0ms
    
```

This information means the connection is working.

```
C:\>ping 10.10.10.254

Pinging 10.10.10.254 with 32 bytes of data:

Request timed out.
Request timed out.
Request timed out.
Request timed out.

Ping statistics for 10.10.10.254:
    Packets: Sent = 4, Received = 0, Lost = 4 (100% loss),
```

This information means the connection is failure. If so, please check the network cable connection and IP address setting.

Login the router

Run the IE, open the URL: “http://10.10.10.254:10000”, the default user name and password both are “admin”



Follow is the configuration web.

[open all](#) | [close all](#)

- 3G Router
 - Operation Mode
 - Internet Settings
 - WAN
 - LAN
 - DHCP clients
 - Advanced Routing
 - Wireless Settings
 - Basic
 - Security
 - WDS
 - WPS
 - Station List
 - Firewall
 - Administration
 - Management
 - Upload Firmware
 - Settings Management
 - Status**
 - Statistics
 - System Log

Access Point Status

Let's take a look at the status of 3G Router.

System Info	
Product Model	3G Router
Software Version	1.0.4 (Apr 1 2010)
Hardware Version	1.0.0
System Up Time	2 hours, 27 mins, 37 secs
Operation Mode	Gateway Mode
3G Info	
Signal Strength	read error!
Attachment State	WCDMA PREFERRED
Local Network	
Local IP Address	10.10.10.254
Local Netmask	255.255.255.0
MAC Address	00:0C:43:30:52:77
Internet Configurations	
Connected Type	3G
WAN IP Address	
Subnet Mask	
Default Gateway	
Primary Domain Name Server	
Secondary Domain Name Server	

Configuration Describe

3G Router

Select Language

English ▼

Apply

[Status](#)

[Statistic](#)

[Management](#)

Select language, the router support English and simple Chinese.

The status, statistic and management web link.

Operation Mode

- Bridge:**
All ethernet and wireless interfaces are bridged into a single bridge interface.
- Gateway:**
The first ethernet port is treated as WAN port. The other ethernet ports and the wireless interface are bridged together and are treated as LAN ports.
- AP Client:**
The wireless apcli interface is treated as WAN port, and the wireless ap interface and the ethernet ports are LAN ports.

NAT Enabled

The router operation mode and NAT select. There are three operation modes supported: bridge mode, gateway mode, AP client mode.

Internet settings

Wide Area Network (WAN) Settings

A: For version of HSDPA or HSUPA, see the follow example

Step 1: fill in MSP APN Parameters, then click "Add to List"

mobile MSP Parameters	
MSP Name	<input type="text" value="CM Mobile2"/>
3G network type	<input type="text" value="Automatic search"/>
Dialing Number	<input type="text" value="*99**1#"/>
Initial Command String	<input \"cmnet\""="" ip\",="" type="text" value="at+cgdcont=1,\"/>
User Name	<input type="text" value="wap"/>
Password	<input type="text" value="..."/>
Local IP	<input type="text"/>
Authenticate Type	<input type="text" value="AUTO"/>
Use Software Compress	<input type="checkbox"/> Enable
<input type="button" value="Add to List"/>	

Please be notes that input the Initial Command String as the picture shows

For example: at+cgdcont=1,\"IP\", \"CMNET\",

The comma and character "\ " must be contained, otherwise H800 will not dialup to

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network.

Step 2: Select the MSP APN from “MSP List”, click “”

MSP List							
No.	MSP Name	Dialing Number	Initial Command String	User Name	Password	Local IP	Operation
<input type="radio"/>	WCDMA	*99#		wap	wap		Delete
<input type="radio"/>	TD-SCDMA	*99***1#		wap	wap		Delete
<input checked="" type="radio"/>	CM Mobile2	*99***1#	at+cgdcont=1,"IP","CMNET",	wap	wap		Delete

Select to Use

Step 3: at “WAN Connection Type”, select 3G.

Choose the correct USB 3G modem type. And click “Apply”, H800 will reboot automatically.

Once the H800 dialup to internet, you can come to status page to confirm. There should show WAN IP in the status, which means the H800 is on internet already.

Let's take a look at the status of 3G Router.



The screenshot shows a web interface for a 3G Router. On the left is a navigation tree with 'Status' selected. The main content area displays the following information:

System Info	
Product Model	3G Router
Software Version	1.2.31 (Mar 2 2011)
Hardware Version	1.0.0
Device ID	4409D00B430B0000
System Up Time	17 mins, 6 secs
Operation Mode	Gateway Mode
3G Info	
Signal Strength	22 , (0-31)
Attachment State	Automatic search
Local Network	
Local IP Address	10.10.10.254
Local Netmask	255.255.255.0
MAC Address	00:03:0D:00:04:B4
Internet Configurations	
Connected Type	3G
WAN IP Address	10.133.143.230
Subnet Mask	255.255.255.255
Default Gateway	10.64.64.64
Primary Domain Name Server	120.196.165.7
Secondary Domain Name Server	221.179.38.7
MAC Address	00:03:0D:00:04:B9

Please confirm the EXACT USB 3G modem before you select. (You can

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enquiry your sales from E-Lins Technology)

Normally keep the other parameters default as H800 shows.

WAN Connection Type: 3G

3G Mode	
USB 3G modem	HUAWEI-EM770
3G SIM Code	<input style="width: 100%;" type="text"/>
MTU	<input style="width: 100%;" type="text"/>
Operation Mode	Keep Alive
MAC Clone	
Enabled	Disable

B: For version of EVDO, see the follow example.

Step 1: fill in MSP APN Parameters, then click "Add to List"

mobile MSP Parameters	
MSP Name	<input style="width: 100%;" type="text" value="CDMA"/>
3G network type	CDMA/EVDO HYBRII
Dialing Number	<input style="width: 100%;" type="text" value="#777"/>
Initial Command String	<input \"card\""="" card\",="" style="width: 100%;" type="text" value="at^pppcfg=\"/>
User Name	<input style="width: 100%;" type="text" value="CARD"/>
Password	<input style="width: 100%;" type="password" value="••••"/>
Local IP	<input style="width: 100%;" type="text"/>
Authenticate Type	AUTO
Use Software Compress	<input type="checkbox"/> Enable

Please be notes that input the Initial Command String as the picture shows

For example: `at^pppcfg=\"card\", \"card\"`

The comma and character “\” must be contained, otherwise EV800 will not dialup to network.

Different network provider has different parameters. Please confirm with your

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Tel: +86-755-83700465 E-mail: sales@e-lins.com www.szelins.com

network provider.

For China Telecom, the parameter is as follows,

Dialing Number: #777

Initial Command String: at\^pppcfg="card\", \"card\"

UserName: card

Password: card

Step 2: Select the MSP APN from "MSP List", click ""

MSP List							
No.	MSP Name	Dialing Number	Initial Command String	User Name	Password	Local IP	Operation
<input type="radio"/>	WCDMA	*99#		wap	wap		Delete
<input type="radio"/>	TD-SCDMA	*99***1#		wap	wap		Delete
<input checked="" type="radio"/>	CM Mobile2	*99***1#	at+cgdcont=1,\"IP\", \"CMNET\",	wap	wap		Delete

Select to Use

Step 3: at "WAN Connection Type", select 3G.

Choose the correct USB 3G modem type. And click "Apply", EV800 will reboot automatically.

Please confirm the EXACT USB 3G modem before you select.

Normally keep the other parameters default as EV800 shows.

WAN Connection Type: 3G

3G Mode	
USB 3G modem	HUAWEI-EM770
3G SIM Code	
MTU	
Operation Mode	Keep Alive
MAC Clone	
Enabled	Disable

Apply Cancel

WAN connection type support: Static IP, DHCP, PPPoE, L2TP, PPTP, 3G.

System supports the follow 3G module: HUAWEI EM560, HUAWEI EM660, and HUAWEI EM770.

3G SIM PIN: enter PIN code

Operation mode: always online, connect on demand, connect on timer, manual.

MAC clone: enable and disable the MAC clone function.

Mobile MSP parameters: edit the MSP parameters.

MSP list: MSP profile list.

Local Area Network (LAN) Settings

LAN Setup	
IP Address	<input type="text" value="10.10.10.254"/>
Subnet Mask	<input type="text" value="255.255.255.0"/>
LAN 2	<input type="radio"/> Enable <input checked="" type="radio"/> Disable
LAN2 IP Address	<input type="text"/>
LAN2 Subnet Mask	<input type="text"/>
MAC Address	00:0C:43:30:52:77
DHCP Type	Server <input type="button" value="v"/>
DHCP Start IP	<input type="text" value="10.10.10.100"/>
DHCP End IP	<input type="text" value="10.10.10.200"/>
DHCP Subnet Mask	<input type="text" value="255.255.255.0"/>
DHCP Default Gateway	<input type="text" value="10.10.10.254"/>
DHCP Lease Time	<input type="text" value="86400"/>
802.1d Spanning Tree	Disable <input type="button" value="v"/>
LLTD	Disable <input type="button" value="v"/>
IGMP proxy	Disable <input type="button" value="v"/>
UPNP	Disable <input type="button" value="v"/>
Router Advertisement	Disable <input type="button" value="v"/>
PPPOE relay	Disable <input type="button" value="v"/>
DNS proxy	Disable <input type="button" value="v"/>

Setting the LAN parameters, include IP address, sub mask, VLAN, DHCP, etc.

DHCP Client List

DHCP Clients			
Hostname	MAC Address	IP Address	Expires in

The list of DHCP clients.

Static Routing Settings

Add a routing rule	
Destination	<input type="text"/>
Range	Host <input type="button" value="v"/>
Gateway	<input type="text"/>
Interface	LAN <input type="button" value="v"/> <input type="text"/>
Comment	<input type="text"/>

Current Routing table in the system:									
No.	Destination	Netmask	Gateway	Flags	Metric	Ref	Use	Interface	Comment
1	255.255.255.255	255.255.255.255	0.0.0.0	5	0	0	0	LAN(br0)	
2	10.10.10.0	255.255.255.0	0.0.0.0	1	0	0	0	LAN(br0)	

Static routing edit area and rules list.

Wireless settings

Basic Wireless Settings

Wireless Network	
Radio On/Off	<input type="button" value="RADIO OFF"/>
Network Mode	11b/g/n mixed mode <input type="button" value="v"/>
Network Name(SSID)	3G Router <input type="checkbox"/> Hidden <input type="checkbox"/> Isolated
Multiple SSID1	<input type="text"/> <input type="checkbox"/> Hidden <input type="checkbox"/> Isolated
Multiple SSID2	<input type="text"/> <input type="checkbox"/> Hidden <input type="checkbox"/> Isolated
Multiple SSID3	<input type="text"/> <input type="checkbox"/> Hidden <input type="checkbox"/> Isolated
Multiple SSID4	<input type="text"/> <input type="checkbox"/> Hidden <input type="checkbox"/> Isolated
Multiple SSID5	<input type="text"/> <input type="checkbox"/> Hidden <input type="checkbox"/> Isolated
Multiple SSID6	<input type="text"/> <input type="checkbox"/> Hidden <input type="checkbox"/> Isolated
Multiple SSID7	<input type="text"/> <input type="checkbox"/> Hidden <input type="checkbox"/> Isolated
Broadcast Network Name (SSID)	<input checked="" type="radio"/> Enable <input type="radio"/> Disable
AP Isolation	<input type="radio"/> Enable <input checked="" type="radio"/> Disable
MBSSID AP Isolation	<input type="radio"/> Enable <input checked="" type="radio"/> Disable
BSSID	00:10:18:01:06:D8
Frequency (Channel)	2437MHz (Channel 6) <input type="button" value="v"/>

HT Physical Mode	
Operating Mode	<input checked="" type="radio"/> Mixed Mode <input type="radio"/> Green Field
Channel BandWidth	<input type="radio"/> 20 <input checked="" type="radio"/> 20/40
Guard Interval	<input type="radio"/> Long <input checked="" type="radio"/> Auto
MCS	Auto <input type="button" value="v"/>
Reverse Direction Grant(RDG)	<input type="radio"/> Disable <input checked="" type="radio"/> Enable
Extension Channel	2457MHz (Channel 10) <input type="button" value="v"/>
Aggregation MSDU(A-MSDU)	<input checked="" type="radio"/> Disable <input type="radio"/> Enable
Auto Block ACK	<input type="radio"/> Disable <input checked="" type="radio"/> Enable
Decline BA Request	<input checked="" type="radio"/> Disable <input type="radio"/> Enable
Other	
HT TxStream	2 <input type="button" value="v"/>
HT RxStream	1 <input type="button" value="v"/>

The basic parameters of Wi-Fi setting.
 The Radio function enable and disable.
 The network mode supports 802.11 b/g/n (draft).
 Support multi-SSID up to 8.

Wireless Security/Encryption Settings

Select SSID	
SSID choice	3G Routi <input type="button" value="v"/>
"3G Router"	
Security Mode	OPEN <input type="button" value="v"/>
Access Policy	
Policy	Disable <input type="button" value="v"/>
Add a station Mac:	<input type="text"/>

The SSID select from multi-SSID setting.
 Security mode include: disable, open, share, wep auto, WPA, wpa-psk, wpa2, wpa2-psk, wpa-psk/wpa2-psk, wpa/wpa2, 802.1X.
 Access policy: setting the MAC list for access or deny.

Wireless Distribution System

Wireless Distribution System(WDS)	
WDS Mode	Disable ▾

WDS support lazy mode, bridge mode, repeater mode

Wi-Fi Protected Setup

WPS Config	
WPS:	Disable ▾

Wi-Fi protected setup.

Station List

Wireless Network							
MAC Address	Aid	PSM	MimoPS	MCS	BW	SGI	STBC

Wi-Fi station list.

Firewall

MAC/IP/Port Filtering Settings

Basic Settings	
MAC/IP/Port Filtering	Disable ▾
Default Policy -- The packet that don't match with any rules would be:	Dropped. ▾

MAC/IP/Port Filter Settings	
MAC address	<input type="text"/>
Dest IP Address	<input type="text"/>
Source IP Address	<input type="text"/>
Protocol	None ▾
Dest Port Range	<input type="text"/> - <input type="text"/>
Source Port Range	<input type="text"/> - <input type="text"/>
Action	Accept ▾
Comment	<input type="text"/>

(The maximum rule count is 32.)

Current MAC/IP/Port filtering rules in system:									
No.	MAC address	Dest IP Address	Source IP Address	Protocol	Dest Port Range	Source Port Range	Action	Comment	Pkt Cnt
Others would be dropped									-

Package Filter base the MAC/IP/Port rule. The page contains the rule edit area and rule list.

Virtual Server Settings—Port Forwarding

Virtual Server Settings	
Virtual Server Settings	Disable ▾
IP Address	<input type="text"/>
Port Range	<input type="text"/> - <input type="text"/>
Protocol	TCP&UDP ▾
Comment	<input type="text"/>

(The maximum rule count is 32.)

Current Virtual Servers in system:				
No.	IP Address	Port Range	Protocol	Comment

The NAT setting and rules list.

DMZ Settings

DMZ Settings	
DMZ Settings	Disable ▾
DMZ IP Address	<input type="text"/>

DMZ setting.

System Security Settings

Remote management	
Remote management (via WAN)	Deny ▾

Ping from WAN Filter	
Ping from WAN Filter	Disable ▾

Stateful Packet Inspection (SPI)	
SPI Firewall	Disable ▾

Remote management allows or deny.

Ping from WAM allow or deny.

SPI enable or disable.

Filter Settings

Webs Content Filter	
Filters:	<input type="checkbox"/> Proxy <input type="checkbox"/> Java <input type="checkbox"/> ActiveX

Webs URL Filter Settings

Current Webs URL Filters:	
No	URL

Add a URL filter:	
URL:	<input type="text"/>

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Tel: +86-755-83700465 E-mail: sales@e-lins.com www.szelins.com

Current Website Host Filters:	
No	Host(Keyword)

Add a Host(keyword) Filter:	
Keyword	<input type="text"/>

Web content filter for proxy, java, and activeX.
URL filter and keyword filter setting.

Administration

System Management

Language Settings	
Select Language	English <input type="button" value="v"/>

Adminstrator Settings	
Account	<input type="text" value="admin"/>
Password	<input type="password" value="•••••"/>

NTP Settings	
Current Time	Sat Jan 1 00:51:32 UTC 2000 <input type="button" value="Sync with host"/>
Time Zone:	(GMT-11:00) Midway Island, Samoa <input type="button" value="v"/>
NTP Server	<input type="text"/> ex: time.nist.gov ntp0.broad.mit.edu time.stdtime.gov.tw
NTP synchronization(hours)	<input type="text"/>

Select the language, change the administration account, and time setting.

DDNS Setting

At "Administration--Management", set the DDNS Settings.

DDNS Settings	
Dynamic DNS Provider	<input type="text" value="Dyndns.org"/>
Account	<input type="text" value="hao123"/>
Password	<input type="password" value="••••••••"/>
DDNS	<input type="text" value="qiaochao.ath.cx"/>
<input type="button" value="Apply"/> <input type="button" value="Cancel"/>	

Dynamic DNS Provider: select the DNS server

Account, Password: input info

DDNS: fill in DDNS

Click "Apply" to activate the DDNS.

Upgrade Firmware

Update Firmware	
Location:	<input type="text"/> <input type="button" value="Browse..."/>

Update Bootloader	
Location:	<input type="text"/> <input type="button" value="Browse..."/>

Upgrade the boot loader and firmware.

Notes: after finish upgrading, should go to "Administration—Settings Management" to "Load Default", otherwise, there will be uncertain error.

Settings Management

Export Settings	
Export Button	<input type="button" value="Export"/>

Import Settings	
Settings file location	<input type="text"/> <input type="button" value="Browse..."/>

Load Factory Defaults	
Load Default Button	<input type="button" value="Load Default"/>

Router parameters export, import and load factory default.

Access Point Status

System Info	
Software Version	1.0.0 (Dec 12 2009)
Hardware Version	1.0.0
System Up Time	1 hour, 30 mins, 2 secs
Operation Mode	Gateway Mode
SN	
PN	
3G Info	
Signal Strength	
Attachment State	Automatic search
Local Network	
Local IP Address	10.10.10.254
Local Netmask	255.255.255.0
MAC Address	00:E0:5D:F7:7F:50
Internet Configurations	
Connected Type	3G
WAN IP Address	
Subnet Mask	
Default Gateway	
Primary Domain Name Server	
Secondary Domain Name Server	
MAC Address	00:0D:09:A0:1B:D8

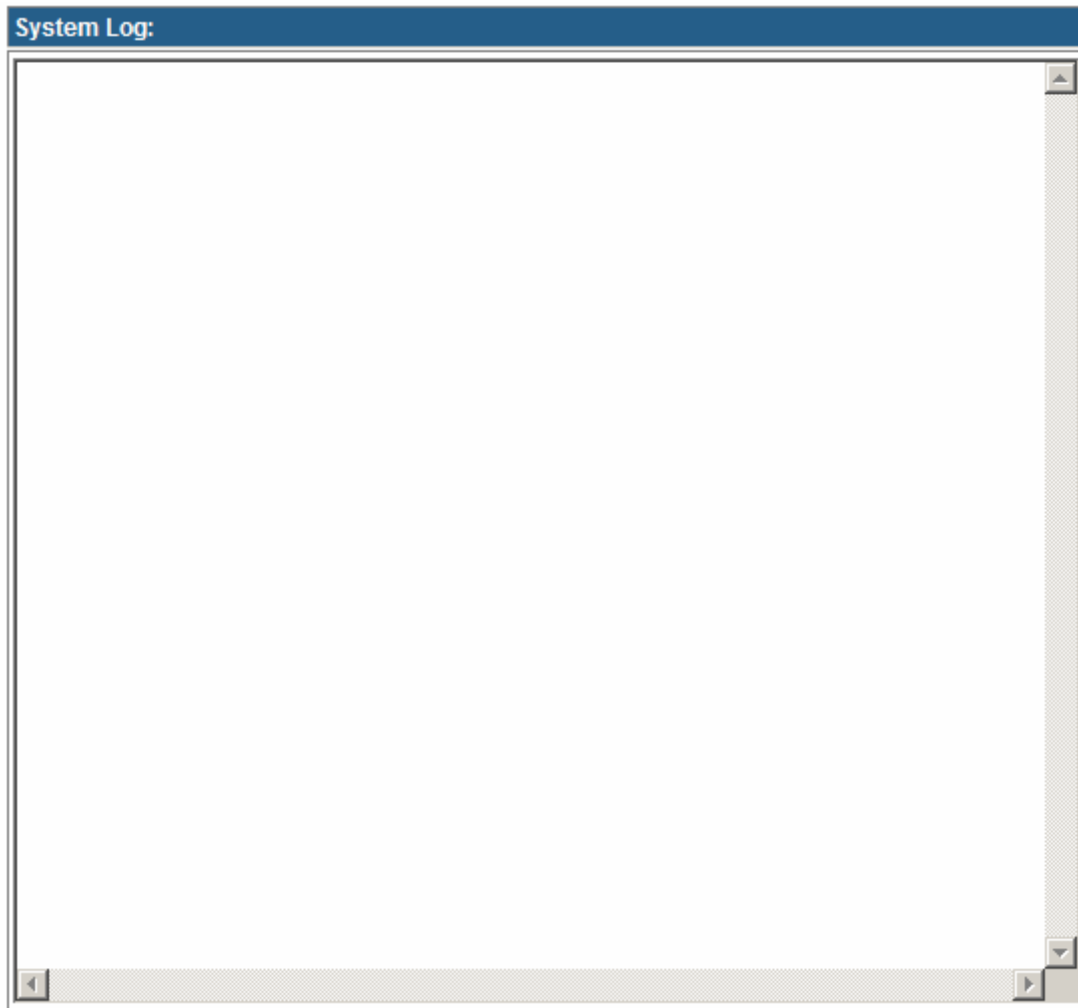
The system running status.

Statistic

WAN/LAN	
WAN Rx packets:	0
WAN Rx bytes:	0
WAN Tx packets:	18
WAN Tx bytes:	1476
LAN Rx packets:	1063
LAN Rx bytes:	100996
LAN Tx packets:	572
LAN Tx bytes:	440808

The network sends and receives Statistics

System Log



The system log.