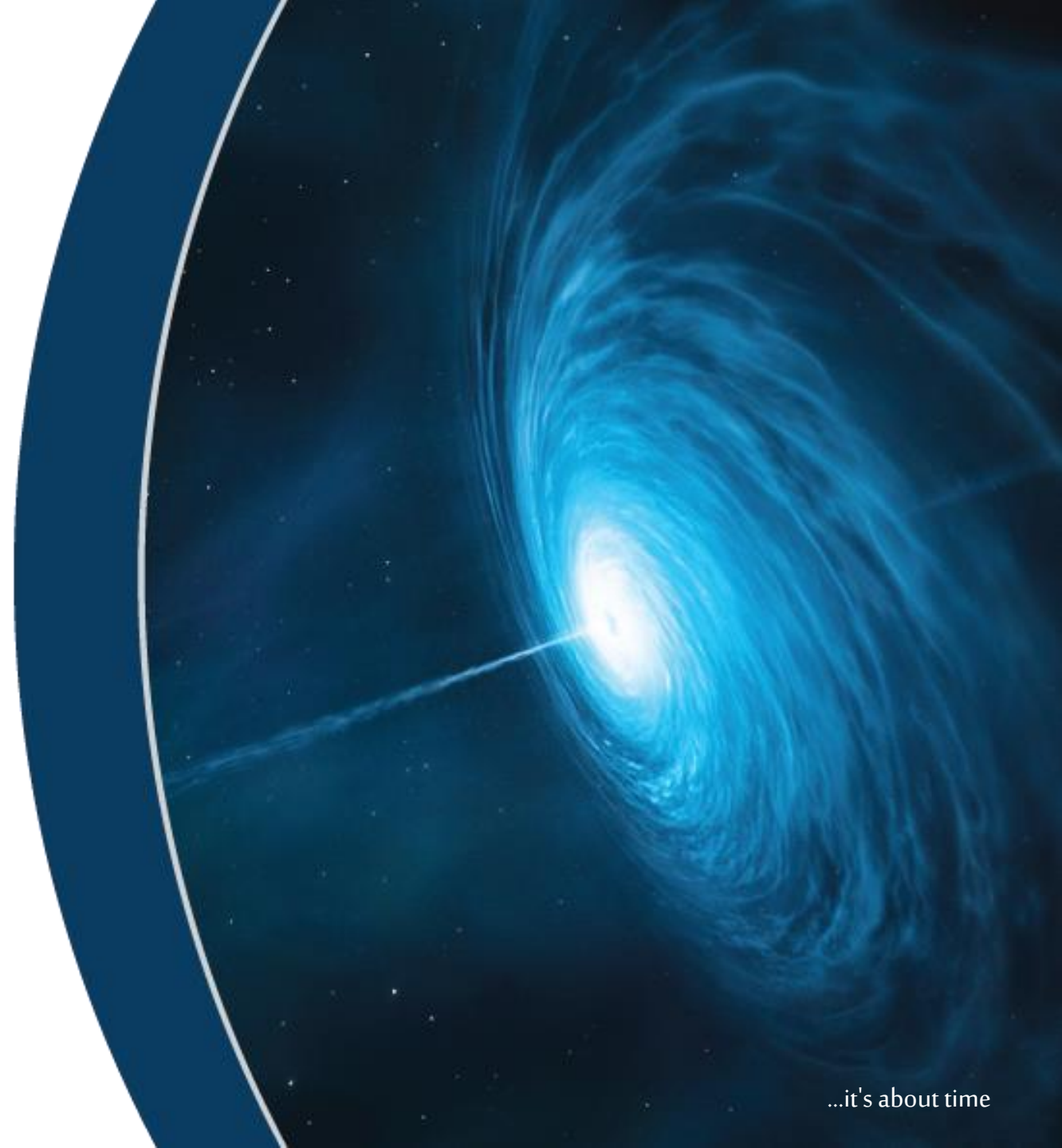




HTS MOBILE SETUP AND
CONFIGURATION MANUAL



...it's about time

HTS WIFI INTERFACE

192.168.0.1/index.html

IP ADDRESS

Search

LTE Wireless Router

Username

Password

Sign In


Shared File

Copyright 2017, All Rights Reserved, LTE International Ltd.

LTE Wireless Router

Username

Password



Password: **admin**

[Sign In](#)

[Shared File](#)

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SHARED FILE IS FOR SD CARDS. THE SLOT IS PROVIDED FOR OPPOSITE THE SIM CARD
SLOT

HTS WIFI INTERFACE

Welcome
Quick Setup | Help | Log Out

Dashboard | Internet | Home Network | PhoneBook | SMS | Wireless | Router

Welcome! Thanks for choosing LTE

We recommend running Quick Setup in order to set up the router.

Please ensure that you have followed the steps in the Quick Setup Guide to make sure that all the cables are connected correctly. This configuration setup procedure will guide you using step-by-step instructions on how to get your Internet connection up and running.

Quick Setup

☐ Do not show Quick Setup in future.

Skip

advice customers to select this option since the device is already configured. quick setup is for manual setup

Note - You will still be able to access the Quick Setup link on your dashboard even if you skip it here.

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HTS WIFI INTERFACE

Help

Quick Setup

User Settings

Internet Connection

Wireless Settings

Device Placement Guidelines

User Settings

Router Username:

admin

Router Password:

•••••

[Exit Setup](#)

Next

HTS WIFI INTERFACE

User Settings

Internet Connection

Wireless Settings

Device Placement Guidelines

Choose the method to be used by the device to connect to the internet

My Internet Connection is

Cellular ▼

Network Mode

4G only ▼

Preferred LTE Type

LTE FDD preferred ▼

Connection Mode:

Auto ▼

☐ prohibit automatic dial-up in the roaming status.

MTU

1250 (1000-1500)

Auto APN

☒ Auto Configure APN

Engineering Mode

Disabled ▼

PDN1 Settings:

☒ PDN1(Default Bearer)

☐ Dedicated Bearer1 TFT Setting

HTS WIFI INTERFACE

User Settings

Internet Connection

Wireless Settings

Device Placement Guidelines

Wireless Network Settings

Network Name (SSID):

L3000_7061

Network Visibility Status:

☒ Visible ☐ Invisible

Wireless Security:

WPA-WPA2 Mixed

Add WPS Client

Password:

••••••••

☐ Unmask Password

WPA Cipher:

WPA-TKIP/WPA2-AES

[Exit Setup](#)

[Back](#)

[Next](#)

HTS WIFI INTERFACE

[Help](#)

Quick Setup

[User Settings](#)[Internet Connection](#)[Wireless Settings](#)[Device Placement Guidelines](#)

It is recommended that you do not place your wireless router near a Microwave, Home Cordless Phone, a Baby Monitor, Bluetooth devices (such as a headset or a Bluetooth keyboard or a Bluetooth mouse) and any other wireless network devices.



Microwave



Bluetooth Devices



Cordless Phone



Other Wireless Network Devices



Baby Monitor

[Back](#)[Finish](#)

HTS WIFI INTERFACE-DASHBOARD-1

[Quick Setup](#) | [Help](#) | [Log Out](#)

Dashboard

Internet

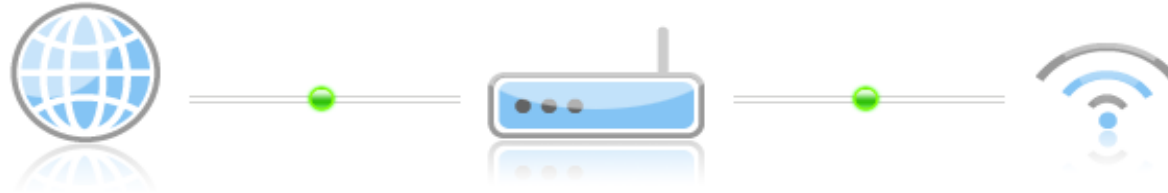
Home Network

PhoneBook

SMS

Wireless

Router



Internet

Cellular Connection

Signal Strength:



Cellular Data Connectivity:
Enabled

[Disabled](#)

Internet Connection

Network Operator:
Surflife

Cellular Network Mode:
LTE

PDP Information

dedicated bearer1 ▾

PDP Type
Custom Made Secondary PDP

Router

Router Information

Router LAN IP:
192.168.0.1

IMEI:
354167072881260

Router Network Mask:
255.255.255.0

Router MAC:
e4:7d:eb:04:70:61

Run Time:
0 Day 0 Hour 54 Minutes 14 Seconds

Battery Charging:
Uncharged

Battery Electric Quantity:
60%

Home Network

Connected Devices

1



Wireless

Enabled



Wireless Settings

Wireless Network:
L3000_7061

Security Mode:
WPA-WPA2 Mixed

Channel Number:
Automatic

DHCP Server

Enabled



HTS WIFI INTERFACE-DASHBOARD-2

<div><div>PDP Type</div><div>Custom Made Secondary PDP</div></div> <div><div>PDP Connection Status</div><div>connected</div></div> <div><div>IPv4 Address</div><div>NA</div></div> <div><div>IPv4 DNS Server</div><div>NA,NA</div></div> <div><div>IPv4 Default Gateway</div><div>NA</div></div> <div><div>IPv4 Network Mask</div><div>NA</div></div> <div><div>IPv6 Address</div><div>NA</div></div> <div><div>Global IPv6 Address</div><div>NA</div></div> <div><div>IPv6 DNS Server</div><div>NA,NA</div></div> <div><div>IPv6 Default Gateway</div><div>NA</div></div> <div><div>IPv6 Network Mask</div><div>NA</div></div> <div><div>Current Connect Time</div><div>0 Day 0 Hour 56 Minutes 50 Seconds</div></div>	<div><div>Battery Charge Quantity</div><div>60%</div></div> <div><div>Software Information</div><div><div>Device Model:</div><div>L3000</div><div>Software Version:</div><div>M023JH_GH_Surflineline_LCD_V001</div><div>Hardware Version:</div><div>L02C_1_30</div></div></div> <div><div>Auto APN List</div><div><div>MCC: 620</div><div>MNC:08</div><div>Operator Name: Surflineline Ghana</div><div>APN: internet</div><div>LTE APN: internet</div><div>Network Type: 0</div><div>4G Auth Type: NONE</div><div>4G User Name:</div><div>4G Password:</div><div>In Type: IPv4</div></div></div>	<div><div>DHCP Server</div><div>Enabled</div><div></div></div> <div><div>Traffic Statistics</div><div><div>Sent Data:</div><div>5.25 MB</div><div>Received Data:</div><div>88.47 MB</div><div>Reset</div></div></div>
---	--	---

HTS WIFI INTERFACE-DASHBOARD

welcome

[Quick Setup](#) | [Help](#) | [Log Out](#)

Dashboard

Internet

Home Network

PhoneBook

SMS

Wireless

Router

Internet Connection

Traffic Statistics

PIN Management

Manual Network

Traffic Setting

Traffic Statistics



Traffic Statistics displays the number of packets sent by your router.

	Internet Connection (WAN)	USB Connection	Wireless (WLAN)
Sent	176730	0	176608
Received	166276	0	191684
Errors	179	0	0

HTS WIFI INTERFACE-DASHBOARD

[Quick Setup](#) | [Help](#) | [Log Out](#)

Dashboard

Internet

Home Network

PhoneBook

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Wireless

Router

Internet Connection

Traffic Statistics

PIN Management

Manual Network

Traffic Setting

PIN/PUK Attempts

The number of PIN attempts left: 3

The number of PUK attempts left: 10

Enable PIN

Enable PIN



HTS WIFI INTERFACE-DASHBOARD

Quick Setup | Help | Log Out

Dashboard

Internet

Home Network

PhoneBook

SMS

Wireless

Router

Internet Connection

Traffic Statistics

PIN Management

Manual Network

Traffic Setting

Manual Network



Manual Scan Network

Selectable Network:

Auto

Manually select network when system start

☐ I want to manually select network when system start

LTE background scan network time

5 minutes

Current Select Network Mode

Automatic Mode

Save

HTS WIFI INTERFACE-DASHBOARD

welcome
Quick Setup | Help | Log Out

Dashboard

Internet

Home Network

PhoneBook

SMS

Wireless

Router

Internet Connection

Traffic Statistics

PIN Management

Manual Network

Traffic Setting

Manual Network



Manual Scan Network

Selectable Network:

Auto

Manually select network when system start

☐ I want to manually select network when system start

LTE background scan network time

5 minutes

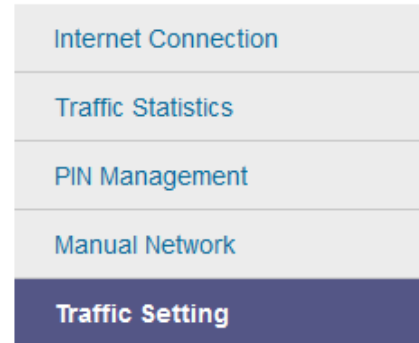
Current Select Network Mode

Automatic Mode

Save

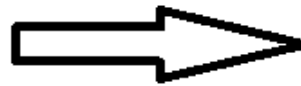
HTS WIFI INTERFACE-DASHBOARD

welcome
Quick Setup | Help | Log Out



Traffic Control Settings

Traffic Control Mode



**This functionality has not been tested
and so i cannot varify whether it
works of not.**

HTS WIFI INTERFACE-DASHBOARD

Welcome

[Quick Setup](#) | [Help](#) | [Log Out](#)

Dashboard

Internet

Home Network

PhoneBook

SMS

Wireless

Router

Internet Connection

Traffic Statistics

PIN Management

Manual Network

Traffic Setting

Traffic Control Settings

Traffic Control Mode

Per Month

Disconnect network when traffic arrived at the limit

No Action

Month Used Traffic

150.07 MB

Calibration

Month Available Traffic

NaN KB

Change

Month Limit Traffic

NaN KB

Change

This is the drop down for per month. Please note that this functionality though present here may not be active. i will share the information if confirmed by NOC

CHANGING WIFI KEY

Advanced Setup | Help | Log Out

Dashboard | Internet | Home Network | PhoneBook | SMS | **Wireless** | Router

Wireless Settings

Wireless Security Settings

Wireless MAC Filters

Wireless Settings

Status:
☒ Enabled ☐ Disabled

802.11 Mode:
802.11n(b/g compatible)

Channel Bandwidth:
20 MHz

Primary Channel:
Automatic

Band40 ACS Switch
☒ Enabled ☐ Disabled

Maximum Simultaneous Clients:
10

Beacon Period Setting
100 (in msec(50~4000))

DTIM Interval Setting
1 (1~100)

AP Isolate Switch
Close

Save

SELECT THIS

CONTROLLING THE NUMBER OF USERS

CHANGING WIFI KEY

- Wireless Settings
- Wireless Security Settings**
- Wireless MAC Filters

Wireless Security Settings



Network Name (SSID):

L3000_7061

WIFI NAME

Network Visibility Status:

☒ Visible ☐ Invisible

WIFI BROADCAST

Wireless Security:

WPA-WPA2 Mixed

Add WPS Client

Password:

••••••••

CLEAN OFF OLD AND
TYPE PREFERRED

☐ Unmask Password

WPA Cipher:

WPA-TKIP/WPA2-AES

Save

CHANGING ADMINSTRATOR PASSWORD

welcome
Quick Setup | Help | Log Out

Dashboard | Internet | Home Network | PhoneBook | SMS | Wireless | Router

User Management
Configuration Management
Software Upgrade
Reboot Router
Power Off Router
Time Setting
SD Card File
SD Card Management

User Management

?

Add New Account

User Accounts

User Name	Access Level	Action
admin	Standard	Delete

THE ADMIN IS
HYPERLINKED. A CLICK
ON IT WILL OPEN
ANOTHER WINDOW
FOR PASSWORD
CHANGE

CHANGING ADMINSTRATOR PASSWORD

Welcome
Quick Setup | Help | Log Out

Dashboard | Internet | Home Network | PhoneBook | SMS | Wireless | **Router**

User Management

- Configuration Management
- Software Upgrade
- Reboot Router
- Power Off Router
- Time Setting
- SD Card File
- SD Card Management

User Management

Add New Account

User Accounts

	Action
	Delete

User Account

Router Username: admin

Router Password:

Access Level: Standard

OK Cancel

**CLEAN OFF THE EXISTING
PASSWORD (admin) AND TYPE
YOUR PREFERRED. NOTE: RESET
DOES NOT CHANGE THIS
PASSWORD**

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Thank You