

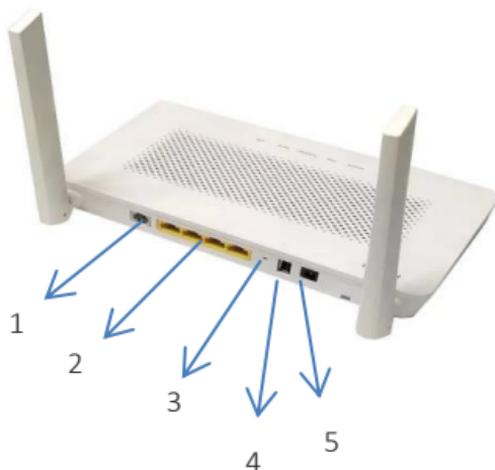
tv cabo

**MANUAL DE
UTILIZADOR**

**ONT EG8145V5
DUAL-BAND**

DESCRIÇÃO DO EQUIPAMENTO

A ONU EG8145V5 é um modelo dual-band, que opera em frequências de 2.4 GHz e 5 GHz garantindo uma conexão estável e com alta velocidade.



1. Entrada RJ11- Telefone
2. Entrada rj45 – Portas LANS
3. Botão Reset
4. Entrada USB
5. Entrada / fonte de alimentação - 12v

PROCEDIMENTO PARA CONFIGURAÇÃO DA REDE WIFI

Coloque na barra de ferramenta o seguinte IP:
192.168.100.1 ou **192.186.18.1** em seguida clique
ENTER.

Insira as seguintes credenciais:

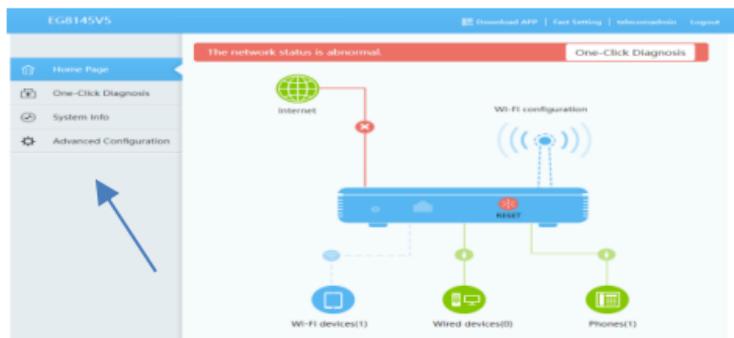
User: **telecomadmin**

Password: **admintelecom**

Log In



Carregar “em Advanced”



Advanced » WLAN

EG8145V5 Download APP | Fast Setting | telecomadmin | Logout

- WAN Configuration
- LAN Configuration
- Security Configura...
- Route
- Forward Rules
- Application
- WLAN**
- Voice
- System Management
- Maintenance Diagno...

WAN Configuration

On this page, you can configure WAN port parameters. A home gateway communicates with an upper-layer device through the WAN port. During the communication, WAN port parameters must be consistent with upper-layer device parameters.

Connection Name	VLAN/Priority	Protocol Type
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WLAN—2.4G basic Network

SSID NAME»Nome da rede

WPA Presharedkey»Senha da rede

- LAN Configuration
- Security Configura...
- Route
- Forward Rules
- Application
- WLAN
- 2.4G Basic Network...**
- 2.4G Advanced Netw...
- 5G Basic Network S...
- 5G Advanced Networ...
- Automatic WiFi Shu...
- WiFi Coverage Mana...
- Voice
- System Management
- Maintenance Diagno...

2.4G Basic Network

On this page, you can set the basic parameters of 2.4 GHz wireless network.(When the 2.4 GHz wireless network is disabled, this page is blank).

Caution:

- Wireless network services may be interrupted temporarily after you modify wireless network parameters.
- It is recommended that you use the WPA2 or WPA/WPA2 authentication mode for security purposes.

Enable WLAN

SSID Index	SSID Name	SSID Status	Number of Associated Devices	Broadcast SSID	Security Configuration
1	2.4G-EricaD	Enabled	32	Enabled	Configured

SSID Configuration Details

SSID Name: * (1-32 characters)

Enable SSID:

Number of Associated Devices: * (1-32)

Broadcast SSID:

Enable WMM:

Authentication Mode:

Encryption Mode:

WPA PreSharedKey: Hide * (8-63 characters or 64 hexadecimal characters)

WLAN—5G basic Network

SSID NAME» Nome da rede
WPA Presharedkey» Senha da rede

The screenshot shows the configuration page for the 5G WLAN network. The left sidebar contains a menu with options like LAN Configuration, Security Configura..., Route, Forward Rules, Application, WLAN, 2.4G Basic Network..., 2.4G Advanced Neto..., 5G Basic Network S..., 5G Advanced Netow..., Automatic WiFi Shu..., WiFi Coverage Mana..., Voice, System Management, and Maintenance Diagno... The '5G Basic Network S...' option is selected and highlighted with a blue box.

The main content area has a title bar: "On this page, you can set the basic parameters of 5 GHz wireless network(When the 5 GHz wireless network is disabled, this page is blank). ⚠Caution: 1. Wireless network services may be interrupted temporarily after you modify wireless network parameters. 2. It is recommended that you use the WPA2 or WPA/WPA2 authentication mode for security purposes."

Below the title bar, there is a section for "Enable WLAN" with a checked checkbox and "New" and "Delete" buttons. A table lists the current network configuration:

SSID Index	SSID Name	SSID Status	Number of Associated Devices	Broadcast SSID	Security Configuration
5	5G-EricaB	Enabled	32	Enabled	Configured

Below the table is the "SSID Configuration Details" section with the following fields:

- SSID Name: 5G-5G * (1-32 characters)
- Enable SSID:
- Number of Associated Devices: 32 * (1-32)
- Broadcast SSID:
- Enable WMM:
- Authentication Mode: WPA/WPA2 PreSharedKe
- Encryption Mode: TKIP/BAES
- WPA PreSharedKey: ***** Hide * (8-63 characters or 64 hexadecimal characters)

At the bottom of the page, there are "Apply" and "Cancel" buttons.

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tv cabo@tv cabo.co.ao
www.tv cabo.co.ao

