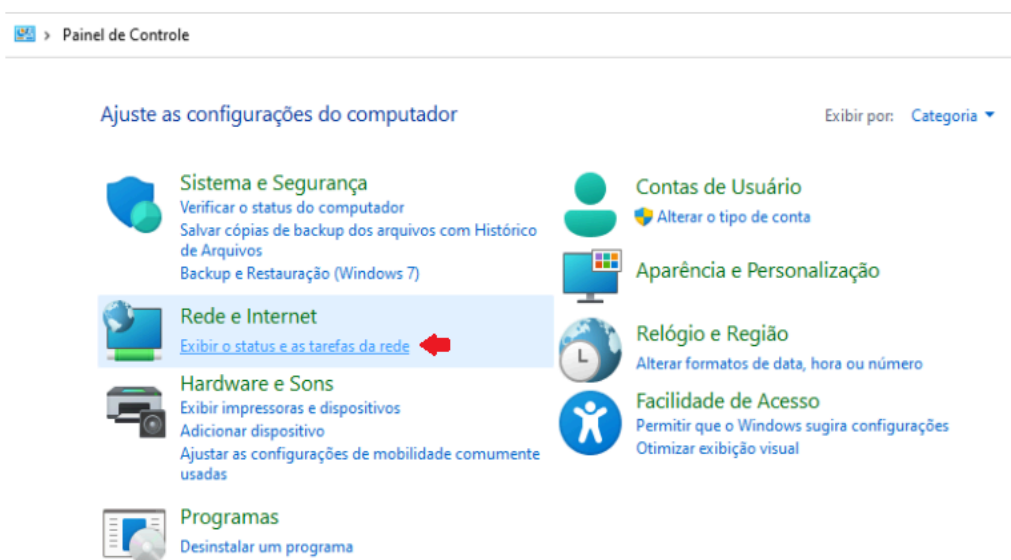


Wi-fi Para Melhor Performance

SH1020W, SH1030W e SH1030WF

Primeiro passo é acessar o “Painel de Controle” no seu computador:

Logo após clique em “Exibir status e as tarefas de rede”.



Clique na aba “Ethernet”, no nosso caso existe a opção “Ethernet 2” por conta da opção de Wi-fi.



Exibir suas informações básicas de rede e configurar as conexões

Exibir redes ativas

Shoreline_AX_ONT_5GHz 9
Rede pública

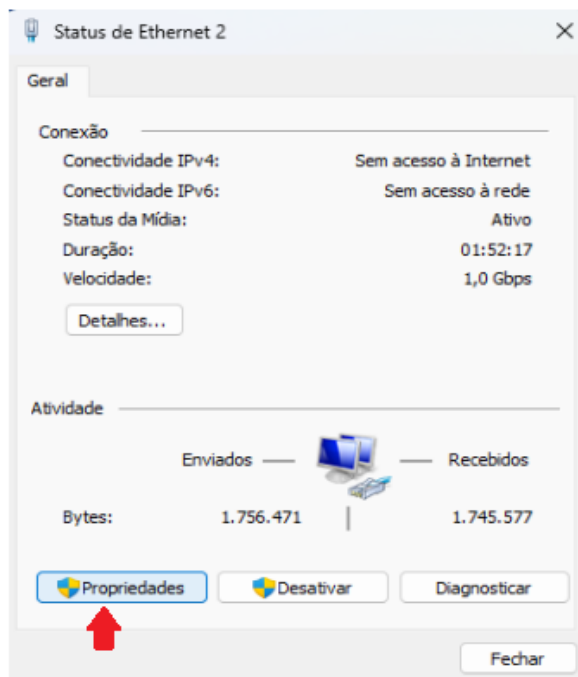
Tipo de acesso: Internet
Conexões:  Wi-Fi
(Shoreline_AX_ONT_5GHz)

Rede 9
Rede pública

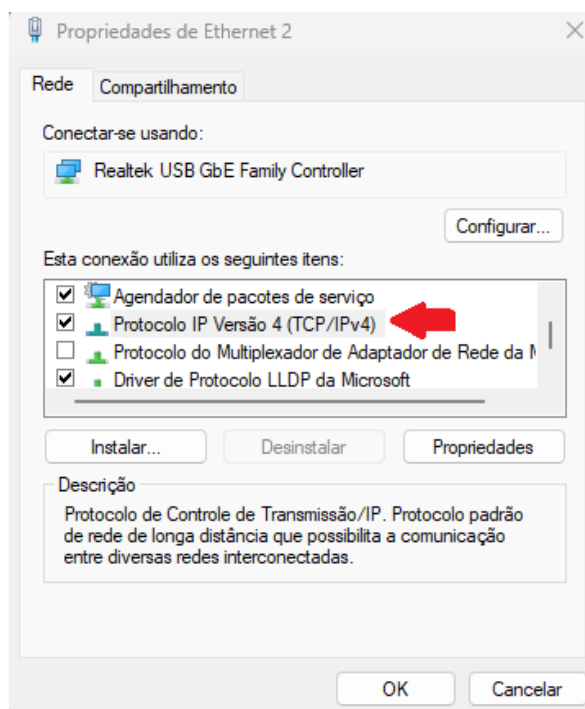
Tipo de acesso: Sem acesso à Internet
Conexões:  Ethernet 2 

Alterar as configurações de rede

Clique em “Propriedades”.

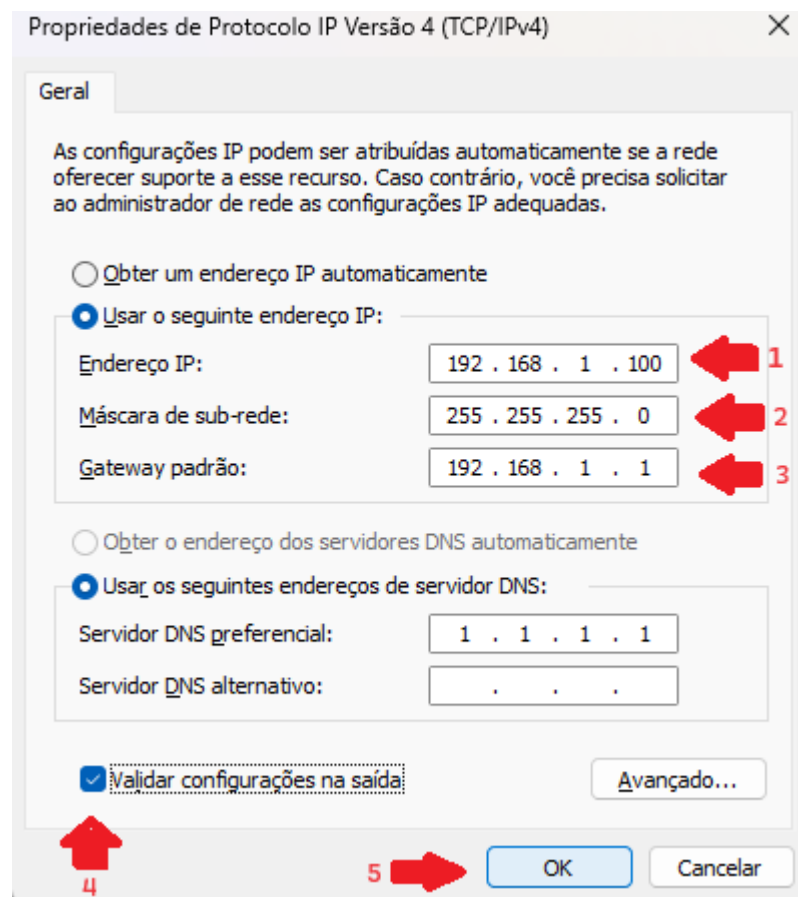


Clique em “Protocolo IP Versão 4 (TCP/IPv4)”.



Agora vamos adicionar o IP do aparelho na placa de rede do seu computador

Siga em ordem os passos:



Adicione um IP dentro do range de IPs do aparelho. (Passo 1)

Adicione a “Máscara de sub-rede”. (Passo 2)

Adicione o “Gateway padrão” ou seja, o IP padrão do aparelho. (Passo 3)

Clique em “Validar configurações na saída”. (Passo 4)

Clique em “OK”. (Passo 5)

Em seu navegador, digite o IP de acesso do aparelho.

Para acessar o aparelho utilize login e senha: admin/admin



Após acessar clique na aba “WLAN”. (Passo 1)

Em “Número do canal” selecione a opção “Auto”. (Passo 2)

Confirme as alterações em “Apply Changes”. (Passo 3)



SHORELINE Redefinindo conexões [Logout](#)

Status LAN **WLAN** WAN Services Advance Diagnostics Admin Statistics

wlan0 (5GHz) **1**

- > Basic Settings
- > Advanced Settings
- > Security
- > Access Control
- > Site Survey
- > WPS
- > Status

wlan1 (2.4GHz)
Easy Mesh

WLAN Basic Settings

This page is used to configure the parameters for WLAN clients which may connect to your Access Point. Here you may change wireless encryption settings as well as wireless network parameters.

Disable WLAN Interface

Band: 5 GHz (A+N+AC)

Mode: AP Multiple AP

SSID: WIFI-AP06

Channel Width: 80MHz

Control Sideband: Auto

Channel Number: Auto **2**

Radio Power (%): 100%

Associated Clients: Show Active WLAN Clients

Enable Universal Repeater Mode (Acting as AP and clients simultaneously)

Apply Changes **3**

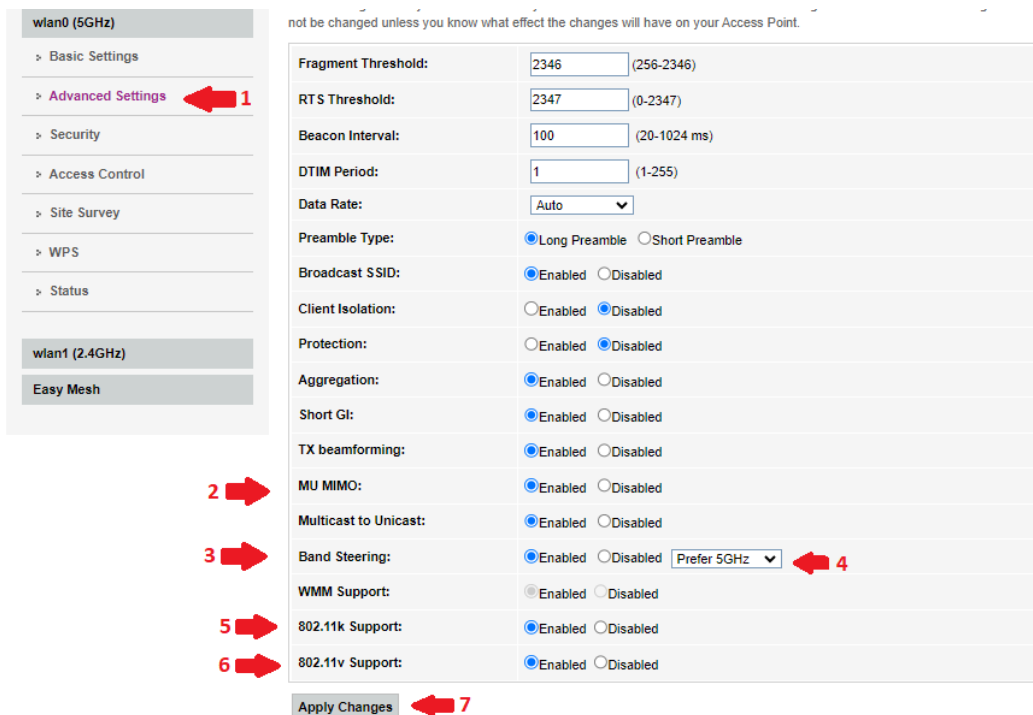
Clique na aba “Advanced Settings”. (Passo 1)

Ative a opção “MU-MIMO”. (Passo 2)

Ative a opção “Band Steering” e selecione “Prefer 5GHz”. (Passo 3 e 4)

Ative as opções “802.11k Support” e “802.11v Support”. (Passo 5 e 6)

Clique em “Apply Changes” para salvar as configurações. (Passo 7)



not be changed unless you know what effect the changes will have on your Access Point.

| | |
|-----------------------|--|
| Fragment Threshold: | <input type="text" value="2346"/> (256-2346) |
| RTS Threshold: | <input type="text" value="2347"/> (0-2347) |
| Beacon Interval: | <input type="text" value="100"/> (20-1024 ms) |
| DTIM Period: | <input type="text" value="1"/> (1-255) |
| Data Rate: | <input type="text" value="Auto"/> |
| Preamble Type: | <input checked="" type="radio"/> Long Preamble <input type="radio"/> Short Preamble |
| Broadcast SSID: | <input checked="" type="radio"/> Enabled <input type="radio"/> Disabled |
| Client Isolation: | <input type="radio"/> Enabled <input checked="" type="radio"/> Disabled |
| Protection: | <input type="radio"/> Enabled <input checked="" type="radio"/> Disabled |
| Aggregation: | <input checked="" type="radio"/> Enabled <input type="radio"/> Disabled |
| Short GI: | <input checked="" type="radio"/> Enabled <input type="radio"/> Disabled |
| TX beamforming: | <input checked="" type="radio"/> Enabled <input type="radio"/> Disabled |
| MU MIMO: | <input checked="" type="radio"/> Enabled <input type="radio"/> Disabled |
| Multicast to Unicast: | <input checked="" type="radio"/> Enabled <input type="radio"/> Disabled |
| Band Steering: | <input checked="" type="radio"/> Enabled <input type="radio"/> Disabled <input type="text" value="Prefer 5GHz"/> |
| WMM Support: | <input type="radio"/> Enabled <input checked="" type="radio"/> Disabled |
| 802.11k Support: | <input checked="" type="radio"/> Enabled <input type="radio"/> Disabled |
| 802.11v Support: | <input checked="" type="radio"/> Enabled <input type="radio"/> Disabled |

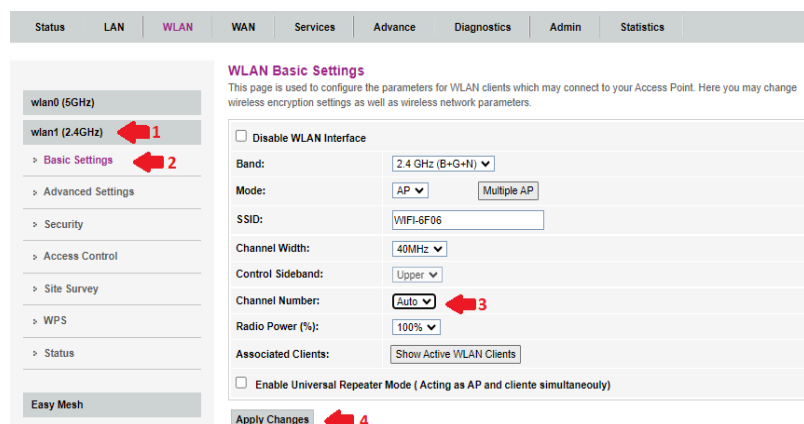
1: Advanced Settings
2: MU MIMO
3: Band Steering
4: Prefer 5GHz
5: 802.11k Support
6: 802.11v Support
7: Apply Changes

Selecione a aba “wlan1 (2.4GHz)” para alterar as configurações da banda 2.4. (Passo 1)

Selecione a aba “Basic Settings”. (Passo 2)

Em “Channel Number” selecione a opção “Auto”. (Passo 3)

Clique em “Apply Changes”. (Passo 4)



Status LAN **WLAN** WAN Services Advance Diagnostics Admin Statistics

WLAN Basic Settings
This page is used to configure the parameters for WLAN clients which may connect to your Access Point. Here you may change wireless encryption settings as well as wireless network parameters.

| | |
|---|--|
| <input type="checkbox"/> Disable WLAN Interface | |
| Band: | <input type="text" value="2.4 GHz (B+G+N)"/> |
| Mode: | <input type="text" value="AP"/> <input type="button" value="Multiple AP"/> |
| SSID: | <input type="text" value="WIFI-6F06"/> |
| Channel Width: | <input type="text" value="40MHz"/> |
| Control Sideband: | <input type="text" value="Upper"/> |
| Channel Number: | <input type="text" value="Auto"/> |
| Radio Power (%): | <input type="text" value="100%"/> |
| Associated Clients: | <input type="button" value="Show Active WLAN Clients"/> |
| <input type="checkbox"/> Enable Universal Repeater Mode (Acting as AP and cliente simultaneously) | |

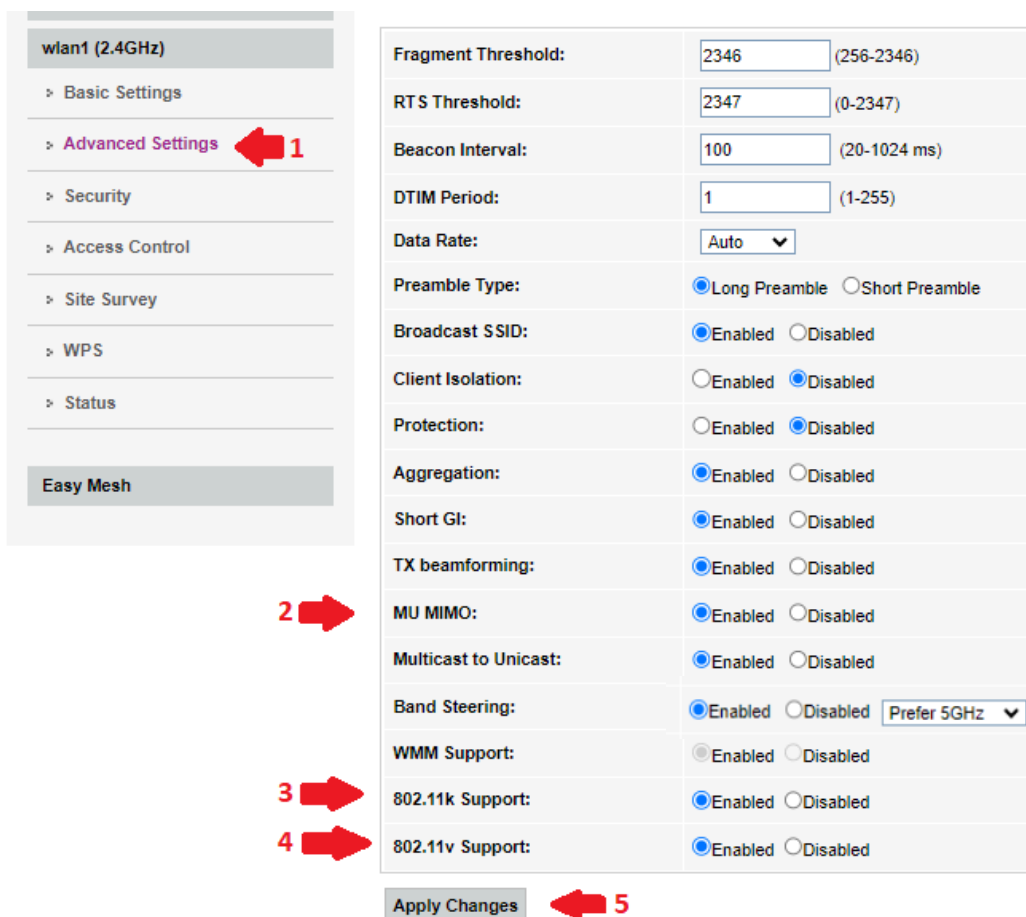
1: wlan1 (2.4GHz)
2: Basic Settings
3: Channel Number (Auto)
4: Apply Changes

Clique na aba “Advanced Settings”. (Passo 1)

Ative a opção “MU-MIMO”. (Passo 2)

Ative as opções “802.11k Support” e “802.11v Support”. (Passo 3 e 4)

Clique em “Apply Changes”. (Passo 5)



| | | | |
|--|--|---|--|
| Fragment Threshold: | <input type="text" value="2346"/> | (256-2346) | |
| RTS Threshold: | <input type="text" value="2347"/> | (0-2347) | |
| Beacon Interval: | <input type="text" value="100"/> | (20-1024 ms) | |
| DTIM Period: | <input type="text" value="1"/> | (1-255) | |
| Data Rate: | <input type="text" value="Auto"/> | | |
| Preamble Type: | <input checked="" type="radio"/> Long Preamble | <input type="radio"/> Short Preamble | |
| Broadcast SSID: | <input checked="" type="radio"/> Enabled | <input type="radio"/> Disabled | |
| Client Isolation: | <input type="radio"/> Enabled | <input checked="" type="radio"/> Disabled | |
| Protection: | <input type="radio"/> Enabled | <input checked="" type="radio"/> Disabled | |
| Aggregation: | <input checked="" type="radio"/> Enabled | <input type="radio"/> Disabled | |
| Short GI: | <input checked="" type="radio"/> Enabled | <input type="radio"/> Disabled | |
| TX beamforming: | <input checked="" type="radio"/> Enabled | <input type="radio"/> Disabled | |
| MU MIMO: | <input checked="" type="radio"/> Enabled | <input type="radio"/> Disabled | |
| Multicast to Unicast: | <input checked="" type="radio"/> Enabled | <input type="radio"/> Disabled | |
| Band Steering: | <input checked="" type="radio"/> Enabled | <input type="radio"/> Disabled | <input type="text" value="Prefer 5GHz"/> |
| WMM Support: | <input type="radio"/> Enabled | <input type="radio"/> Disabled | |
| 802.11k Support: | <input checked="" type="radio"/> Enabled | <input type="radio"/> Disabled | |
| 802.11v Support: | <input checked="" type="radio"/> Enabled | <input type="radio"/> Disabled | |
| <input type="button" value="Apply Changes"/> | | | |