



Modificare la frequenza di trasmissione in caso problemi legati ad interferenze in un Access Point TENDA

Accedere al Tenda con indirizzo 192.168.0.100
User: admin
Password: admin

Internet Connection Type PPPoE DHCP

For other connection types, click "Advanced"

Wireless Security Setup

Security Key: [masked]
Default: 12345678

OK Cancel

Entrare nel menù configurazioni cliccando su "Advanced"

Accedere al menù Wireless

Home Advanced **Wireless** ADS Applications Security Tools

Wireless Basic Settings

Wireless Security

Access Control

Wireless Connection Status

Accedere al menù Wireless Basic Setting

Wireless Basic Settings

Enable Wireless

Primary SSID: Veradsl-800911713

Secondary SSID: [empty]

Wireless Working Mode: Wireless Access Point(AP) WDS Bridge Mode

Network Mode: 11b/g/n mixed mode

SSID Broadcast: Enable Disable

AP Isolation: Enable Disable

Channel: 2437MHz (Channel 6) [dropdown arrow]

Channel Bandwidth: 20 20/40

Extension Channel: 2417MHz (Channel 2)

WMM Capable: Enable Disable

APSD Capable: Enable Disable

OK Cancel

Salvare sempre le modifiche

Attuale canale/frequenza di trasmissione

Tramite il menù a tendina, andare a selezionare uno ad uno i canali fino a trovare quello meno disturbato