

Konfiguration WLAN Modem THOMSON TC 7200

Sicherheitshinweise:

Bitte beachten Sie dass die default-Einstellungen ihres WLAN Modems keinen Schutz gegen unberechtigte Zugriffe Dritter für Ihr drahtloses Netzwerk bieten.

Starten Sie den Web-Browser und öffnen Sie die Seite: <http://192.168.100.1>

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Login

Login : Please enter username and password to login

Username

Password

Die Standardeinstellungen lauten:

User ID: *(bleibt leer)*

Password: **admin**

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Ansicht nach der Anmeldung

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Gateway VoIP Logout

Status - Network - Advanced - Firewall - Parental Control - Wireless - USB

Software

Connection

Password

Diagnostics

Event Log

Initial Scan

Backup/Restore

Status

Software : This page displays information on the current system software.

Information	
Standard Specification Compliant	DOCSIS 3.0
Hardware Version	1.0
Software Version	STDC.01.01
Cable Modem MAC Address	8c:04:ff:a2:e3:88
Cable Modem Serial Number	00997305702476
CM Certificate	Installed

Status	
System Up Time	0 days 00h 01m 59s
Network Access	Denied
Cable Modem IP Address	---

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Wireless-LAN ein und ausschalten

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Gateway VoIP Logout

Status - Network - Advanced - Firewall - Parental Control - **Wireless** - USB

Radio

Primary Network

Access Control

Advanced

Bridging

WMM

Wireless

802.11 Radio : This page allows configurator of the Wireless Radio including current country and channel number.

Interface: Enabled

Wireless MAC Address: 8C:04:FF:7A:D4:0B

Output Power: 100%

802.11 Band: 2.4 Ghz Current : 2.4 Ghz

802.11 n-mode: Auto

802.11 N Support Required: Off

Bandwidth: 20 Mhz Current : 20MHz

Sideband for Control Channel (40 Mhz only): None

Channel: Auto

Current Channel: 11

Interference Level: Acceptable

Regulatory Mode: Off

TPC Mitigation (db): 0 (Off)

OBSS Coexistence: 1 (Enabled)

STBC Tx: Auto

Apply Restore Wireless Defaults Scan Wireless APs

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Wireless Name (SSID) und Passwort vergeben

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Gateway VoIP Logout

Status - Network - Advanced - Firewall - Parental Control - **Wireless** - USB

Radio

Primary Network

Access Control

Advanced

Bridging

WMM

Wireless

802.11 Primary Network : This page allows configuration of the primary wireless Network and its security settings.

Primary Network WLAN-NAME (8c:04:ff:7a:d4:0b)

Primary Network: Enabled

Network Name (SSID): WLAN-NAME

Closed Network: Open

AP Isolate: Disabled

WPA Enterprise: Disabled

WPA-PSK: Enabled

WPA2 Enterprise: Disabled

WPA2-PSK: Enabled

WPA/WPA2 Encryption: TKIP+AES

WPA Pre-shared Key: WLAN-PASSWORT

RADIUS Server: 0.0.0.0

RADIUS Port: 1812

RADIUS Key: []

Group Key Rotation Interval: 0

WPA/WPA2 Re-auth Interval: 3000

WEP Encryption: Disabled

Shared Key Authentication: Optional

802.1x Authentication: Disabled

Network Key 1: []

Network Key 2: []

Network Key 3: []

Network Key 4: []

Current Network Key: 1

Passphrase: []

Generate WEP Keys

Apply

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