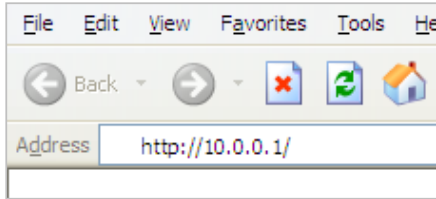


Login to the Conceptronic C54APT



Nederlands:

Voordat u gaat configureren, configureert u eerst uw systeem. Daarna opent u de verkenner, bijv. MS Internet Explorer. Type in: <http://10.0.0.1> <enter>.

Nu verschijnt een login-scherm. Gebruik nu:

Gebruikersnaam: admin

Wachtwoord: <blank>: standaard hoeft u geen wachtwoord in te geven.



English:

Before configuring, please configure your system. Then open a web browser. I.e. MS Internet Explorer.

Type: <http://10.0.0.1> <enter>

A login screen will appear.

Username: admin

Password: <blank>, no password by default

Setting C54APT to 108Mbps Turbo Super G mode.

Nederlands:

Login de C54APT. (zie hoofdstuk 'Login to the Conceptronic C54APT').

English:

First login to the C54APT. (refer to chapter 'Login to the Conceptronic C54APT').



Nederlands:

Indien ingelogd in de C54APT, klik in het menu op 'Advanced Setup'

English:

When logged in, klik 'Advanced Setup' in the menu



Nederlands:

Klik op de Plus voor 'Configuration'.

English:

Click the plus before 'Configuration'

Address <http://10.0.0.1/html/t-main.html>

CONCEPTRONIC®

The Concept of Global Communication

Conceptronic 108Mbps Access Point

● Current Status ● Setup Wizard ● Advanced Setup ● Statistics

Advanced setup:

- Access Point
 - Configuration (3)
 - IP Address
 - Device Information
 - AP Mode Settings
 - WLAN Parameter Settings
 - WLAN Partition
 - Access Control Settings
 - Security Settings
 - Management
 - Maintenance

WLAN Parameter Management	
Wireless Band	IEEE802.11g
SSID	WLAN
SSID Broadcast	Enabled
Frequency	2.437 GHz
Channel	6
Data Rate	Auto
Beacon Interval (20 - 1000)	100
DTIM (1 - 255)	1
Fragment Length (256 - 2346)	2346
RTS Length (256 - 2346)	2346
Transmit Power	full
Super G Mode	Disabled
802.11g Only	Disabled
Radio On/Off	On

Apply

Address <http://10.0.0.1/html/Hmain.html>

CONCEPTRONIC®

The Concept of Global Communication

Conceptronic 108Mbps Access Point

● Current Status ● Setup Wizard ● **Advanced Setup** ● Statistics

Advanced setup:


- Access Point
 - Configuration
 - IP Address
 - Device Information
 - AP Mode Settings
 - WLAN Parameter Settings
 - WLAN Partition
 - Access Control Settings
 - Security Settings
 - Management
 - Maintenance
 - Update Firmware
 - Configuration File
 - Restart System

WLAN Parameter Management	
Wireless Band	IEEE802.11g
SSID	WLAN
SSID Broadcast	Enabled
Frequency	2.437 GHz
Channel	6
Data Rate	Auto
Beacon Interval (20 - 1000)	100
DTIM (1 - 255)	1
Fragment Length (256 - 2346)	2346
RTS Length (256 - 2346)	2346
Transmit Power	full
Super G Mode	Super Mode with Static Turbo
802.11g Only	Disabled
Radio On/Off	On

(4) ↓

(5) →

Microsoft Internet Explorer

 Please restart the device to make the above settings active!

Nederlands:
Klik 'OK'

English:
Click 'OK'

Address <http://10.0.0.1/html/Hmain.html>

CONCEPTRONIC®

The Concept of Global Communication

Conceptronic 108Mbps Access Point

● Current Status ● Setup Wizard ● **Advanced Setup** ● Statistics

Advanced setup:

- Access Point
 - Configuration
 - IP Address
 - Device Information
 - AP Mode Settings
 - WLAN Parameter Settings
 - WLAN Partition
 - Access Control Settings
 - Security Settings
 - Management
 - Maintenance
 - Update Firmware
 - Configuration File
 - Restart System

(6) ←

(7) ←

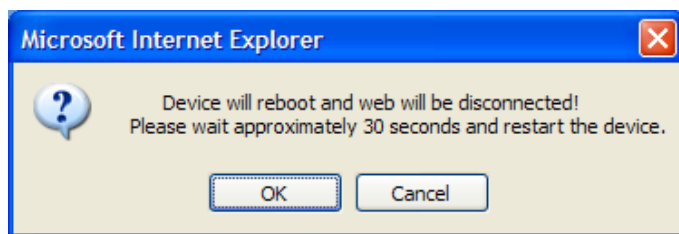
(8) ↓

Restart System

Apply Settings and Restart

Restore System

Restore to Factory Default Settings



Nederlands:
Klik 'OK'

English:
Click 'OK'

Nederlands:

De Access Point is nu ingesteld voor 108 Mbps Turbo Super G mode.

Indien u vaste IP adressen gebruikt in de 10.0.0.x range, dan hoeft u geen instellingen van uw netwerk kaart terug te zetten.

Indien u geen gebruik maakt van vaste IP instellingen, dan moet u de instellingen van uw netwerkkaart terugzetten, naar bijvoorbeeld 'automatisch (DHCP)'.

English:

The Access Point is no configured to 108 Mbps Turbo Super G mode.

If you are using fixed IP addresses in the 10.0.0.X range, then you do not have reset your settings of your network card.

If you are not using fiexed IP settings, then you have to set the settings to the old values, for example 'automatic /DCHP'.