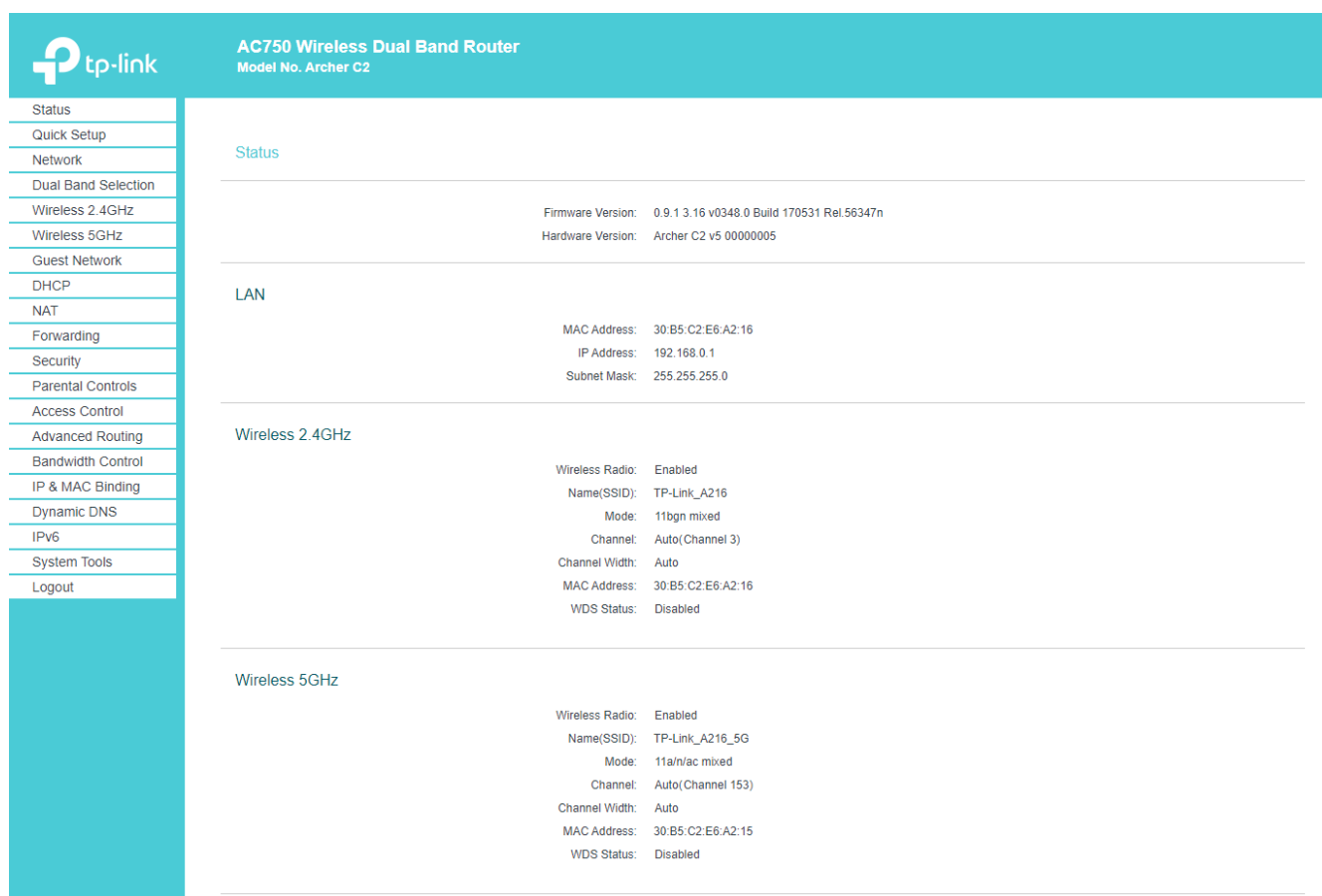


TP-Link Archer C2 AC750

1. Internetinio adreso lauke įveskite 192.168.0.1 (jei nebuvo pakeista kitokiu);



2. į abu laukelius „User Name“ ir „Pasword“ įveskite žodį **admin**. Pateksite į maršruto parinktuvo nustatymus;



3. kairėje meniu pusėje pasirinkite „Wireless 2.4GHz“;

tp-link AC750 Wireless Dual Band Router
Model No. Archer C2

Status
Quick Setup
Network
Dual Band Selection
Wireless 2.4GHz
- Basic Settings
- WPS
- Wireless Security
- Wireless MAC Filtering
- Wireless Advanced
- Wireless Statistics
Wireless 5GHz
Guest Network
DHCP
NAT
Forwarding
Security
Parental Controls
Access Control
Advanced Routing
Bandwidth Control
IP & MAC Binding
Dynamic DNS
IPv6
System Tools
Logout

Wireless Settings(2.4GHz)

Wireless: Enable Disable

Wireless Network Name: (Also called SSID)

Mode:

Channel:

Channel Width:

Enable SSID Broadcast
 Enable WDS

4. pasirinkite „Wireless security“;

tp-link AC750 Wireless Dual Band Router
Model No. Archer C2

Status
Quick Setup
Network
Dual Band Selection
Wireless 2.4GHz
- Basic Settings
- WPS
- Wireless Security
- Wireless MAC Filtering
- Wireless Advanced
- Wireless Statistics
Wireless 5GHz
Guest Network
DHCP
NAT
Forwarding
Security
Parental Controls
Access Control
Advanced Routing
Bandwidth Control
IP & MAC Binding
Dynamic DNS
IPv6
System Tools
Logout

Wireless Security Settings

Note: WEP security, WPA/WPA2 - Enterprise authentication and TKIP encryption are not supported with WPS enabled.
For network security, it is strongly recommended to enable wireless security and select WPA2-PSK AES encryption.

Disable Wireless Security

WPA/WPA2 - Personal(Recommended)

Authentication Type:

Encryption:

Wireless Password:

Group Key Update Period:

WPA/WPA2 - Enterprise

Authentication Type:

Encryption:

RADIUS Server IP:

RADIUS Server Port: (1-65535, 0 stands for default port 1812)

RADIUS Server Password:

Group Key Update Period:

WEP

Authentication Type:

WEP Key Format:

Selected Key: **WEP Key** **Key Type**

Key 1:

Key 2:

Key 3:

Key 4:

5. atsideriusiame lange pasirinkite „WPA/WPA2 – Personal (Recommended)“;

6. laukelyje „Wireless Password“ įrašykite savo sugalvotą slaptažodį. Paspauskite „Save“.

tp-link
AC750 Wireless Dual Band Router
Model No. Archer C2

- Status
- Quick Setup
- Network
- Dual Band Selection
- Wireless 2.4GHz
- Basic Settings
- WPS
- Wireless Security
- Wireless MAC Filtering
- Wireless Advanced
- Wireless Statistics
- Wireless 5GHz
- Guest Network
- DHCP
- NAT
- Forwarding
- Security
- Parental Controls
- Access Control
- Advanced Routing
- Bandwidth Control
- IP & MAC Binding
- Dynamic DNS
- IPv6
- System Tools
- Logout

Wireless Security Settings

Note: WEP security, WPA/WPA2 - Enterprise authentication and TKIP encryption are not supported with WPS enabled. For network security, it is strongly recommended to enable wireless security and select WPA2-PSK AES encryption.

Disable Wireless Security

WPA/WPA2 - Personal(Recommended)

Authentication Type: WPA2-PSK

Encryption: AES

Wireless Password: 12345670

Group Key Update Period: 0

WPA/WPA2 - Enterprise

Authentication Type: Auto

Encryption: Auto

RADIUS Server IP:

RADIUS Server Port: 1812 (1-65535, 0 stands for default port 1812)

RADIUS Server Password:

Group Key Update Period: 0

WEP

Authentication Type: Auto

WEP Key Format: Hexadecimal

Selected Key: WEP Key Key Type

Key 1:	<input checked="" type="radio"/>		Disabled	<input type="text"/>
Key 2:	<input type="radio"/>		Disabled	<input type="text"/>
Key 3:	<input type="radio"/>		Disabled	<input type="text"/>
Key 4:	<input type="radio"/>		Disabled	<input type="text"/>

Save

7. kairėje meniu pusėje pasirinkite „Wireless 5GHz“;

tp-link
AC750 Wireless Dual Band Router
Model No. Archer C2

- Status
- Quick Setup
- Network
- Dual Band Selection
- Wireless 2.4GHz
- Wireless 5GHz
- Basic Settings
- WPS
- Wireless Security
- Wireless MAC Filtering
- Wireless Advanced
- Wireless Statistics
- Guest Network
- DHCP
- NAT
- Forwarding
- Security
- Parental Controls
- Access Control
- Advanced Routing
- Bandwidth Control
- IP & MAC Binding
- Dynamic DNS
- IPv6
- System Tools
- Logout

Wireless Settings(5GHz)

Wireless 5GHz: Enable Disable

Wireless Network Name: TP-Link_A216_5G (Also called SSID)

Mode: 11a/n/ac mixed

Channel: Auto

Channel Width: Auto

Enable SSID Broadcast

Enable WDS

Save

8. pasirinkite „Wireless security“;

tp-link
AC750 Wireless Dual Band Router
Model No. Archer C2

- Status
- Quick Setup
- Network
- Dual Band Selection
- Wireless 2.4GHz
- Wireless 5GHz
- Basic Settings
- WPS
- Wireless Security
- Wireless MAC Filtering
- Wireless Advanced
- Wireless Statistics
- Guest Network
- DHCP
- NAT
- Forwarding
- Security
- Parental Controls
- Access Control
- Advanced Routing
- Bandwidth Control
- IP & MAC Binding
- Dynamic DNS
- IPv6
- System Tools
- Logout

Wireless Security Settings

Note: WEP security, WPA/WPA2 - Enterprise authentication and TKIP encryption are not supported with WPS enabled. For network security, it is strongly recommended to enable wireless security and select WPA2-PSK AES encryption.

Disable Wireless Security

WPA/WPA2 - Personal(Recommended)

Authentication Type: WPA2-PSK

Encryption: AES

Wireless Password: 12345670

Group Key Update Period: 0

WPA/WPA2 - Enterprise

Authentication Type: Auto

Encryption: Auto

RADIUS Server IP:

RADIUS Server Port: 1812 (1-65535, 0 stands for default port 1812)

RADIUS Server Password:

Group Key Update Period: 0

WEP

Authentication Type: Auto

WEP Key Format: Hexadecimal

Selected Key:	WEP Key	Key Type
Key 1: <input checked="" type="radio"/>		Disabled
Key 2: <input type="radio"/>		Disabled
Key 3: <input type="radio"/>		Disabled
Key 4: <input type="radio"/>		Disabled

Save

9. atsidariusiame lange pasirinkite „WPA/WPA2 – Personal(Recommended)“;
10. laukelyje „Wireless Password“ įrašykite savo sugalvotą slaptažodį. Paspauskite „Save“.

tp-link
AC750 Wireless Dual Band Router
Model No. Archer C2

- Status
- Quick Setup
- Network
- Dual Band Selection
- Wireless 2.4GHz
- Wireless 5GHz
- Basic Settings
- WPS
- Wireless Security
- Wireless MAC Filtering
- Wireless Advanced
- Wireless Statistics
- Guest Network
- DHCP
- NAT
- Forwarding
- Security
- Parental Controls
- Access Control
- Advanced Routing
- Bandwidth Control
- IP & MAC Binding
- Dynamic DNS
- IPv6
- System Tools
- Logout

Wireless Security Settings

Note: WEP security, WPA/WPA2 - Enterprise authentication and TKIP encryption are not supported with WPS enabled. For network security, it is strongly recommended to enable wireless security and select WPA2-PSK AES encryption.

Disable Wireless Security

WPA/WPA2 - Personal(Recommended)

Authentication Type: WPA2-PSK

Encryption: AES

Wireless Password: 12345670

Group Key Update Period: 0

WPA/WPA2 - Enterprise

Authentication Type: Auto

Encryption: Auto

RADIUS Server IP:

RADIUS Server Port: 1812 (1-65535, 0 stands for default port 1812)

RADIUS Server Password:

Group Key Update Period: 0

WEP

Authentication Type: Auto

WEP Key Format: Hexadecimal

Selected Key:	WEP Key	Key Type
Key 1: <input checked="" type="radio"/>		Disabled
Key 2: <input type="radio"/>		Disabled
Key 3: <input type="radio"/>		Disabled
Key 4: <input type="radio"/>		Disabled

Save

11. perkraukite maršruto parinktuva (atjunkite maitinimo blokelį).