



ALL02850N

als Access Point konfigurieren

- 1) Starten Sie Ihren Webbrowser und navigieren Sie zu der Standard-IP-Adresse des Gerätes **192.168.1.1** . Die Standard-Zugangsdaten lauten **admin/admin**.

Username: admin

Password: ●●●●

Login Cancel

- 2) Navigieren Sie zu **System -> Operation Mode** und wählen **Access Point**. Bestätigen Sie mit **Apply**.

Wireless Access Point/Client Bridge ALL02850N

Client Bridge Mode

- System
 - Operation Mode
 - Status
 - Schedule
 - Event Log
 - Monitor
- Wireless
- Network
- Management
- Tools
- Logout

Operation Mode

Operation Mode :

- Access Point
- Client Bridge
- WDS AP
- WDS Bridge
- Access Point Router
- Universal Repeater

Apply Cancel

- 3) Unter **Wireless -> Basic** können Sie die **SSID** sowie die **Kanaleinstellungen** konfigurieren. Bestätigen Sie mit **Apply**.

The screenshot shows the configuration page for the ALLNET Wireless Access Point/Client Bridge ALL02850N. The left sidebar is titled "Access Point Mode" and contains a menu with "Wireless" expanded to "Basic". The main content area has a header "Wireless Access Point/Client Bridge ALL02850N" and a sub-header "Access Point Mode". Below this is a description: "This page allows you to define Mode, Band, Multiple ESSID. You can also set up a static wireless channel or make Wireless device move to a clean Wireless Channel automatically." The configuration fields are: "Radio" (radio buttons for Enable and Disable, with Enable selected), "Mode" (dropdown menu set to AP), "Band" (dropdown menu set to 2.4 GHz (B+G+N)), "Enabled SSID#" (dropdown menu set to 1), "ESSID1" (text input field containing "Test2603"), "Auto Channel" (radio buttons for Enable and Disable, with Disable selected), and "Channel" (dropdown menu set to 11). At the bottom right, there are "Apply" and "Cancel" buttons.

- 4) Unter **Wireless -> Security** können Sie ein **WPA2-Passwort** konfigurieren. Bestätigen Sie mit **Apply**.

The screenshot shows the configuration page for the ALLNET Wireless Access Point/Client Bridge ALL02850N, specifically the Security tab. The left sidebar is titled "Access Point Mode" and contains a menu with "Wireless" expanded to "Security". The main content area has a header "Wireless Access Point/Client Bridge ALL02850N" and a sub-header "Access Point Mode". Below this is a description: "This page allows you setup the wireless security. You can turn on WEP or WPA by using Encryption Keys, besides you can enable 802.1x Authentication or RADIUS to coordinate with RADIUS server." The configuration fields are: "ESSID Selection" (dropdown menu set to Test2603), "Separate" (checkboxes for SSID and STA, both unchecked), "Broadcast ESSID" (dropdown menu set to Enable), "WMM" (dropdown menu set to Enable), "Encryption" (dropdown menu set to WPA pre-shared key), "WPA Type" (radio buttons for WPA(TKIP), WPA2(AES), and WPA2 Mixed, with WPA2(AES) selected), "Pre-shared Key Type" (dropdown menu set to Passphrase), and "Pre-shared Key" (text input field containing "12345678"). At the bottom right, there are "Apply" and "Cancel" buttons.

- 5) Unter **Network -> LAN** können Sie die IP-Konfiguration anpassen.
Bestätigen Sie mit **Apply**.

ALLNET | **Wireless Access Point/Client Bridge ALL02850N**

Access Point Mode

- System
- Wireless
- Network
 - Status
 - LAN**
 - Spanning Tree
- Management
- Tools
- Logout

Bridge Type : Static IP

IP Address : 192.168.1.1

IP Subnet Mask : 255.255.255.0

Default Gateway :

DNS Type : Static

First DNS Address : 192.168.1.1

Second DNS Address : 192.168.1.1

DHCP Server

DHCP Server : Disabled

Lease Time : Forever

Start IP : 192.168.1.100

End IP : 192.168.1.200

Domain Name : ALL02850N

First DNS Address :

Second DNS Address :

Apply Cancel

Damit ist die Konfiguration abgeschlossen.