

Dlink Wireless N300 4G LTE/3G Router

I. Comment configurer mon DIR-514 ?

Voici les étapes de configuration :

1. Insérez la clé 3g/4g dans le port USB du DIR-514
2. Raccordez votre DIR-514 au PC avec un câble Ethernet. Vous pouvez également vous connecter au routeur en mode sans fil.
3. Lancez votre navigateur web et tapez <http://192.168.0.1>
4. Saisissez « **admin** » dans le champ **User Name**, laissez le champ **Password** vide et cliquez sur « **login** »



LOGIN

Log in to the router :

User Name :

Password :



5. S'il s'agit de votre première mise en place du DIR-514, l'assistant de configuration de la connexion sans fil commencera automatiquement. Sinon, allez dans **SETUP>WIRELESS SETTINGS>Wireless Connection Setup Wizard**

DIR-514	SETUP 1	ADVANCED	TOOLS	STATUS	SUPPORT
INTERNET WIRELESS SETTINGS 2 NETWORK SETTINGS IPV6 SETUP LOGOUT  Internet Offline <input type="button" value="Reboot"/>	<h3>WIRELESS CONNECTION</h3> <p>There are 3 ways to setup your wireless connection. You can use the Wireless Connection Setup wizard or you can manually configure the connection.</p> <p>Please note that changes made on this section will also need to be duplicated to your wireless clients and PC.</p> <hr/> <h3>WIRELESS CONNECTION SETUP WIZARD</h3> <p>If you would like to utilize our easy to use Web-based Wizard to assist you in connecting your Wireless Router to the Internet, click on the button below.</p> <p style="text-align: center;"><input type="button" value="Wireless Connection Setup Wizard 3"/></p> <p>Note: Before launching the wizard, please make sure you have followed all steps outlined in the Quick Installation Guide included in the package.</p>				Helpful Hints.. <ul style="list-style-type: none"> • If you are new to wireless networking and have never configured a wireless router before, click on Wireless Connection Setup Wizard and the router will guide you through a few simple steps to get your wireless network up and running. • If you consider yourself an advanced user and have configured a wireless router before, click Manual Wireless Connection Setup to input all the settings manually.

6. Cliquez sur « **Next** »

WELCOME TO THE SETUP WIZARD

It appears that you have already successfully connected your new router to the Internet.

- Step 1: Configure your Internet Connection
- Step 2: Configure your Wi-Fi Security
- Step 3: Set your Password
- Step 4: Select your Time Zone
- Step 5: Save Settings and Connect

7. Cochez **4G LTE /3G Connection** puis cliquez sur « **Next** »

STEP 1: CONFIGURE YOUR INTERNET CONNECTION

Please select the Internet connection type below:

- DHCP Connection (Dynamic IP Address)**
Choose this if your Internet connection automatically provides you with an IP Address. Most Cable Modems use this type of connection.
- Username / Password Connection (PPPoE)**
Choose this option if your Internet connection requires a username and password to get online. Most DSL modems use this type of connection.
- Username / Password Connection (PPTP)**
PPTP client.
- Username / Password Connection (L2TP)**
L2TP client.
- 4G LTE /3G Connection**
4G LTE /3G.
- Static IP Address Connection**
Choose this option if your Internet Setup Provider provided you with IP Address information that has to be manually configured.

Prev

Next

Cancel

Connect

- Sectionnez le réseau Telecom que vous souhaitez configurer puis cliquez sur « **Next** ».

SET 4G LTE /3G CONNECTION

Dial-Up Profile : Auto-Detection Manual

Country : Tunisia

Telecom : Tunisie Telecom

3G Network : WCDMA/HSPA

Username : internet@TT1 (optional)

Password : (optional)

Verify Password : (optional)

Dialed Number : *99#

Authentication : Auto

APN : internet.tn (optional)

Pin Code :

Prev **Next** Cancel Connect

- Saisissez le nom de votre réseau **SSID** puis cliquez sur « **Next** ».

STEP 2: CONFIGURE YOUR WI-FI SECURITY

Your wireless network needs a name so it can be easily recognized by wireless clients. For security purposes, it is highly recommended to change the pre-configured network name of [default].

Wireless Network Name (SSID) : dlink_DIR-514

Prev **Next** Cancel Save

10. Cochez « **BEST** » puis cliquez sur « **Next** »

STEP 2: CONFIGURE YOUR WI-FI SECURITY

In order to protect your network from hackers and unauthorized users, it is highly recommended you choose one of the following wireless network security settings.

There are three levels of wireless security -Good Security, Better Security, or Best Security. The level you choose depends on the security features your wireless adapters support.

- BEST :** Select this option if your wireless adapters SUPPORT WPA2
- BETTER :** Select this option if your wireless adapters SUPPORT WPA
- GOOD :** Select this option if your wireless adapters DO NOT SUPPORT WPA
- NONE :** Select this option if you do not want to activate any security features

For information on which security features your wireless adapters support, please refer to the adapters' documentation.

Note: All wireless adapters currently support WPA.

Prev **Next** Cancel Save

11. Dans le champ « **Wireless Security Password** », saisissez la clé de votre réseau sans fil puis cliquez sur « **Next** ».

STEP 2: CONFIGURE YOUR WI-FI SECURITY

Once you have selected your security level - you will need to set a wireless security password. With this password, a unique security key will be generated.

Wireless Security Password : AES

Note: You will need to enter the unique security key generated into your wireless clients enable proper wireless communication - not the password you provided to create the security key.

Prev **Next** Cancel Save

12. Si vous souhaitez sécuriser l'accès à l'interface de votre périphérique, entrez un mot de passe puis cliquez sur « **Next** ».

STEP 1: SET YOUR PASSWORD

To secure your new networking device, please set and verify a password below:

Password :

Verify Password :

13. Sélectionnez « **Time Zone** » puis cliquez sur « **Next** ».

STEP 2: SELECT YOUR TIME ZONE

Select the appropriate time zone for your location. This information is required to configure the time-based options for the router.

Time Zone :

14. Cliquez sur le bouton « **Connect** » pour enregistrer les modifications.

SETUP COMPLETE!

The Internet Connection Setup Wizard has completed. Click the Connect button to save your settings.

SETTINGS SAVED!


The change takes effective immediately!

System is processing, please wait a few seconds ...

15. Le DIR-514 est maintenant configuré

II. Comment changer le mot de passe ADMIN?

1. Passez sur « **TOOLS** » puis « **ADMIN** »
2. Entrez votre nouveau mot de passe dans le champ « **New Password** », confirmez-le dans « **Confirm Password** » puis cliquez sur « **Save Settings** »

DIR-514	SETUP	ADVANCED	TOOLS 1	STATUS	SUPPORT
ADMIN 2	ADMINISTRATOR SETTINGS				Helpful Hints.. <ul style="list-style-type: none">• For security reasons, it is recommended that you change the password for the Admin account. Be sure to write down the new and passwords to avoid having to reset the router in case they are forgotten.• Enabling Remote Management, allows you or others to change the router configuration from a computer on the Internet.• Choose a port to open for remote management. More...
TIME	To help secure your network, we recommend that you should choose a new password.				
SYSLOG	<input type="button" value="Save Settings"/> <input type="button" value="Don't Save Settings"/>				
EMAIL SETTINGS	ADMINISTRATOR (THE DEFAULT LOGIN NAME IS "admin")				
SYSTEM	New Password : <input type="password" value="•••••"/> 3 Confirm Password : <input type="password" value="•••••"/>				
FIRMWARE	REMOTE MANAGEMENT				
DYNAMIC DNS	Enable Remote Management : <input type="checkbox"/> Enable				
SYSTEM CHECK	IP Allowed to Access : <input type="text" value="0.0.0.0"/>				
SCHEDULES	Port : <input type="text" value="1080"/> <input type="text" value="1080"/>				
LOGOUT	<input type="button" value="Save Settings"/> <input type="button" value="Don't Save Settings"/> 4				
 Internet Online	<input type="button" value="Reboot"/>				