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Getting Started			
Setting up a Wireless Infrastructure Network For a typical wireless setup at home (as shown below), please do the following:			
Wireless AP Mode The Device is connected to a wired network then transforms the wired Internet access into wireless so that multiple devices can share the Internet. This mode is fit for office, home and places where only wired network is available.			
Wireless Repeater ModeThe Device is copies and reinforces the existing wireless signal to extend the coverage of the signal. This mode is especially useful for a large space to eliminate signal-blind corners.This mode is fit for a large house, office, warehouse or other spaces where the existing signal is weak.			
Router Mode The Device is connected to a DSL or cable modem and works as a regular wireless router. This mode is fit for an environment where Internet access from DSL or cable modem is available for one user but more users need to share the Internet.			
04			
Configure the Wi-Fi AP Mode Use the AP Mode to obtain a "wireless access point". The wireless end devices will connect to the Device in this mode. You can also use this mode, for example, to make a formerly non-wireless-enabled router wireless-enabled.			
 The mode selector must be set to the "Access Point" position for AP Mode. Plug the Device into a wall socket. Follow process A2 to A5. 			
09			

The following message will be displayed on your web browser:



SSID	Wireless SSID of the Device
Security type	Setup the wireless security and encryption to prevent from unauthorized access and monitoring. Supports WPA, WPA2, WPA/WPA2 encryption methods.
Security key	The "Wi-Fi Password" of the Device

Click on 'Apply' button, The Device will restart.

Management via Web Browser

Wireless Base Configuration

browser:

minimum setting items.

Wireless Status

Security type

Security key

SSID

After the reboot has been completed, please go to your device WLAN setting, connect to new Wi-Fi SSID.

10

Please follow the following instructions: Click "Wireless" located at the web

management interface, the following message will be displayed on your web

as Network Name (SSID) . The Access Point can be set simply with only the

Hireless Repeater Mode

Repeater ssid

Wireless On/Off

Click 'Apply' button, The Device will restart.

The "Password" of the AP/Router

15

Connect to DirectFocus

You could configure the basic setting of Wireless settings for communication, such

Configure the Wi-Fi Router Mode

The Device is connected to a DSL or cable modem and works as a regular wireless router.

Internet access from DSL or cable modern is available for one user but more users need to share the Internet.



2.Plug the Device into a wall socket 3.Connect your DSL Modem with the Device with RJ45 Cable 4.Follow process A3 to A5.

11

Default password of the device is "admin", and it's displayed on the login prompt when accessed from web browser. There's a security risk if you don't change the

default password, since everyone can see it. This is very important when you

Change your passwor

To change password, please follow the following instructions: Please dick "Password" menu on the management setting interface, the following message will be displayed on your web browser:

Change Management password

have wireless function enabled.



The "SSID" of the Device SSID Setup the wireless security and encryption from unauthorized access and monitoring. Security type Supports WPA, WPA2, WPA/WPA2 encryp methods Security key The "Wi-Fi Password" of the Device

Choose your WAN Connection Type. If PPPoE (ADSL Dial-up) is selected, please enter the Account and Password from your ISP, These fields are case-sensitive. Router	If Static IP is selected, please enter the IP Address, Subnet Mask, Default Gateway, DNS,etc.	If DHCP is selected, the Device gets the IP address automatically from your Router or ISP DHCP serve. No configuration should be set and you can go on with the wireless configuration.
Account Passenort Apply Cancer	IP Address acca Submit Mark 2000 Detault Gateway 2000 DNS2 2000 DNS2 2000 Appy Carcer	Enter the Device wireless parameter. It's recommended that you rename as SSID, choose a Authentication Mode and enter a Wi-Fi Password.
Enter the Device wireless parameter. It's recommended that you rename as SSID,		Click 'Apply ' button, It will restart. Wait for a few seconds the Device is ready for use.
choose a Authentication Mode and enter a Wi-Fi Password.		
SSID The "SSID" of the Device	Enter the Device wireless parameter. It's recommended that you rename as SSID,	
Security type Setup the wireless security and encryption to prevent from unauthorized access and monitoring. Supports WPA, WPA2, WPA/WPA2 encryption methods. Supports WPA, WPA2, WPA/WPA2 encryption	choose a Authentication Mode and enter a Wi-Fi Password . Click 'Apply' button, It will restart. Wait for a few seconds the Device is ready for use.	
Security key The "Wi-Fi Password" of the Device		
12	13	14
Firmware Upgrade	How to connect your computer/laptop with the Device	Adding a Wireless computers to the Device with WPS Button
The system software used by this router is called 'firmware', just like any		This is the easiest way to establish a connection to the AP. First, check whether your end device supports WPS. For further details, please read the operating
applications on your computer, when you replace the old application with a new one, your computer will be equipped with new function. You can also use this		instructions for your end device. 1.Log on to the computer.
firmware upgrade function to add new functions to your router, even fix the bugs	Adding a Wireless computers to the device	2.Press the WPS button on the device for 2 seconds. The WPS LED now flashes for approx. 2 minutes.
of this router.	1.Log on to the computer.	3. Within these 2 minutes, please press the connection button (WPS) on your end
Please click "Upgrade Firmware" located at the management setting interface, and then the following message will be displayed on your web browser:	2.Open Connect to a Network by right-clicking	device. (For further details, please read the operating instructions for your end device.)
	the network icon (More area.) in the notification of More area.	Your end device then automatically connects to the Device and applies all of the settings. You should see icons for the computer you added and for the other computers and devices that are part of the network.
Firmware version	3. Choose the wireless network from the list that	Adding a wired (Ethernet) computer to the Device
Select file	ADC-meeting	1.Plug the device to a socket. Connect your computer / laptop with the device with
(Choose File) no file selected	4. Type the network security key or passphrase if you are asked to do so, and then click OK . You'll see a confirmation message when you are connected to the network.	enclosed RJ45 Cable. 2.To Confirm that you added the computer, do the following: Open Network by clicking the Start button a, and then clicking Control Panel . In the search box, type network , and then, under Network and Sharing Center,
Click 'Browse' or 'Choose File' button first; you'll be prompted to provide the filename of firmware upgrade file. Please download the latest firmware file from our website, and use it to upgrade your router.	Barmer & Control Control (1971) Composition, was a manipular submertion motional. A \$1 Marine \$1 Marine Angione made hotipot	click View network computers and devices . You should see icons in for the computer you added and for the other computers and devices that are part of the network.
After a firmware upgrade file is selected, click 'Apply' button, and the device will start firmware upgrade procedure automatically. The procedure may take several minutes, please be patient.	5.To confirm that you added the computer, do the following: Open Network by clicking the Start button and then clicking Control Panel. In the search box, type network, and then, under Network and Sharing Center, click View network computers and devices. You should see icons	For more information: http://windows.microsoft.com/en-US/windows7/Add-a-device-or-computer-to-a- network
NOTE: Never interrupt the upgrade procedure by closing the web browser or	for the computer you added and for the other computers and devices that are	http://windows.microsoft.com/en-US/windows7/Setting-up-a-wireless-network http://windows.microsoft.com/en-US/windows-vista/Setting-up-a-wireless-network
physically disconnect your computer from the device. If the firmware you uploaded is interrupt, the firmware upgrade will fail, and you may have to return	part of the network. Note: If you don't see icons in the Network folder, then network	WEEE Directive & Product Disposal
the device to the dealer of purchase to ask for help.	discovery and file sharing might be turned off.	or general waste. It should be handed over to the applicable collection point for the recycling of electrical and electronic equipment, or returned to the supplier for disposal.
Warranty voids if you interrupted the upgrade procedure.	18	19
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our website, and use it to upgrade your router. If you forgot your existing password, you can reset the password by clicking the After a firmware upgrade file is selected, click 'Apply' button, and the reset button on the side of the device. start firmware upgrade procedure automatically. The procedure may take several minutes, please be patient. Wireless SSID of the Device Setup the Wireless security and encryption to prevent NOTE: Never interrupt the upgrade procedure by closing the web bro from unauthorized access and monitoring.

Click 'Apply' button, The Device will log off.

16



Supports WPA, WPA2, WPA/WPA2 encryption methods.

1. The mode selector must be set to the "Router" position for Router Mode. 5.Click on the Router button

Choose your WAN Connection Type.