



Setup	w
1/1	
Network Setup	
Router IP	
Local IP Address	192. 168. 11. 100
Subnet Mask	255. 255. 255. 0
Gateway	192. 168. 11. 1
Local DNS	192]. 168]. 11]. 1
Network Address Server Setti	ings (DHCP)
DHCP Type	DHCP Server
DHCP Server	🔍 Enable 💿 Disable
Start IP Address	192.168.11. 100
Maximum DHCP Users	50
Client Lease Time	1440 minutes
Static DNS 1	0. 0. 0. 0
Static DNS 2	0. 0. 0. 0
Static DNS 3	
WINS	
Use DNSMasq for DHCP	
DHCP-Authoritative	V
Time Settings	Enable Disable
Time Zone	UTC+01:00
Summer Time (DST)	last Sun Mar - last Sun Oct 💌
Server IP/Name	
s	Save Apply Settings Cancel Ch

6

1-2	The username and password are still set to their default values. For security, changing at least the password is highly recommended. Username admin Password  Password  Password (confirm)	2-12 Mireless Security ath0 Physical Interface ath0 SSID [DD Security Mode WPA Algorithms WPA Algorithms WPA Shared Key I234567890123 Unmask
Wi-Fi Off         EN       On your computer, turn off wireless.         ES       Desactive la función inalámbrica en el ordenador.         PT-BR       No seu computador, desligue a conexão sem fio.	2-7	Virtual Interfaces ath0.1 SSID [8       Interface (Control of the state of the sta
2-1	2-8 Wireless Physical Interface ath0 [2.4 GHz] Physical Interface ath0 - SSID [BUT C:E6:76:40:3F:F5] Wireless Mode	<ul> <li>in the example). Record the encryption settings that you choose in the table below. Under "Virtual Interface", enter the encryption settings that you recorded in step 1-1.</li> <li>ES Ahora, configure el cifrado inalámbrico. En "Physical Interface (Interfaz física)", configure el cifrado de la SSID del paso 2-8 (DD-WRT-WDS en el ejemplo). Marque la configuración de cifrado elegida en la siguiente tabla. En "Virtual Interface (Interfac virtual)", introduzca la configuración de cifrado que seleccionó en el paso 1-1.</li> <li>PT-BR Agora, configure a criptografia sem fio. Em "Physical Interface (Interface física)", configure a criptografia do SSID das etapas 2-8 (DD-WRT-WDS no exemplo). Grave as configurações de criptografia escolhidas na tabela abaixo. Em "Virtual Interface (Interface virtual)", insira as configurações de criptografia gravadas nas etapas 1-1.</li> </ul>
	Channel Width Full (20 MH2) Wireless Channel Auto Wireless Network Name (SSID) D-WRT-WDS Wireless SSID Broadcast Advanced Settings Virtual Interfaces Add Save Apply Settings Cancel Changes	Type       Disabled         WPA-PSK (TKIP)       WPA-PSK (AES)         WPA-PSK (TKIP+AES)       WPA2-PSK (TKIP)         WPA2-PSK (AES)       WPA2-PSK (AES)         WPA2-PSK (TKIP)       WPA2-PSK (AES)         WPA2-PSK (TKIP)       WPA2-PSK (AES)
	<ul> <li>EN For the wireless mode, select "WDS Station" from the menu. For the SSID, you may enter any name you choose, such as "DD-WRT-WDS". Record the SSID that you chose in the table below.</li> <li>ES Para el modo inalámbrico, seleccione "WDS Station (Estación WDS)" en el menú. Para la SSID, puede introducir cualquier nombre que elija, como "DD-WRT-WDS". Registre la SSID elegida en la siguiente tabla.</li> <li>PT-BR No modo sem fio, selecione "WDS Station (Estação WDS)" no menu. No SSID, você pode inserir qualquer nome de sua escolha, como "DD-WRT-WDS". Grave o SSID escolhido na tabela abaixo.</li> </ul>	WPA2-PSK / WPA-PSK (TKIP)         WPA2-PSK / WPA-PSK (AES)         WPA2-PSK / WPA-PSK (TKIP+AES)         WEP (64 bits)         WEP (128 bits)         Key

User Account

2
Blank Page - Windows Internet Explorer
Windows Security
The server 192.168.11.1 at DD-WRT requires a username and password.
Warning: This server is requesting that your username and password be sent in an insecure manner (basic authentication without a secure connection).
admin     admin     credentials
Admin Remember my credentials OK Cancel
EN To log in, enter the username and password that you set before
Image: Second state state       Image: Second state state         Image: Second state state       Image: Second state         Image: Second state       Imag
Image: Second state of the second s
<ul> <li>EN To log in, enter the username and password that you set before.</li> <li>ES Para iniciar sesión, introduzca el nombre de usuario y la contraseña establecidas anteriormente.</li> <li>PT-BR Para fazer login, insira o nome de usuário e a senha configurados anteriormente.</li> </ul>
<ul> <li>EN To log in, enter the username and password that you set before.</li> <li>ES Para iniciar sesión, introduzca el nombre de usuario y la contraseña establecidas anteriormente.</li> <li>PT-BR Para fazer login, insira o nome de usuário e a senha configurados anteriormente.</li> </ul>
<ul> <li>Image: Admining a</li></ul>





- EN Under "Physical Interface", do not change the current settings. Under "Virtual Interface", enter the encryption settings that you recorded in step 2-12.
- ES
   En "Physical Interface (Interfaz física)", no cambie la configuración actual.

   En "Virtual Interface (Interfaz virtual)", introduzca la configuración
- de cifrado que seleccionó en el paso 2-12. PT-BR Em "Physical Interface (Interface física)", não altere as configurações atuais. Em "Virtual Interface (Interface virtual)", insira as configurações de criptografia gravadas nas etapas 2-12.

- EN If the extender doesn't improve your wireless range and signal strength, the settings may be incorrect. Reset the AirStation by holding down its reset button for 3 seconds, then follow the steps on this sheet to reconfigure the extender.
- Si el repetidor no mejora el rango de cobertura inalámbrica y la intensidad de la señal, es posible que la configuración sea incorrecta. Restablezca su AirStation manteniendo pulsado el botón de reinicio durante 3 segundos y, a continuación siga los pasos descritos en esta hoja para volver a configurar el repetidor.
- PT-BR Se o extensor não melhorar o alcance sem fio e a força do sinal, as configurações podem estar incorretas. Reinicie o AirStation pressionando o botão de reinicialização por 3 segundos e, em seguida, siga as etapas neste documento para reconfigurar o extensor.