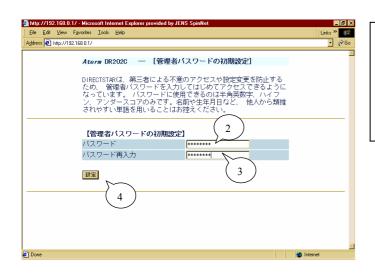


## eADSL Modem (NEC Aterm DR200C series) Setup Guide

## << When you access the modem for the first time >>

1. Please type "http://192.168.0.1" into the Address field of your browsers. This address is the modem's IP address.

🚰 http://192.168.0.17 - Micros					
<u>F</u> ile	<u>E</u> dit	⊻iew	F <u>a</u> vorites	(	
Address 🛃 http://192.168.0.1/					



- Type password for the "admin" user of the modem. (Specify any password which you like and you can easily remember.)
- 3. Type the same password again to confirm it.
- 4. Click on the [設定] button.

- 5. Select the second menu ([設定 2]).
- 6. Replace to "JENS-SpinNet".
- 7. Type your eADSL user ID\* (xxxxxxx@eac.jpn).
- 8. Type your eADSL Password\*.
- 9. Click on the [設定] button.

\* provided on your "Access Setup Information " sheet.

🌁 http://192.168.0.1/wizard_main.html - Microsoft Internet Explorer provided by JENS SpinNet	_ 8 ×
Ele Edit View Favorites Iools Help	Links »
Address 💩 http://192.168.0.1/wizard_main.html	• 🤗 Go
Aterm DR202C ― [クイック設定ウィザード]	-
クイック設定ウィザードでは、接続に必要な最低限の設定を行いま す。	
ADSL 事業者目にカスタマイズされた設定を行います。 ご利用になる環境に合わせて、設定パターンを [設定パタターン] 設定ジックターン [設定10]	
接続先名 JENS-SpinNet ユーザー名 123456700eac.jpn	
バスワード *******	
9 #] Done	Internet
	, monor



	w F <u>a</u> vorites <u>T</u> ools <u>H</u> elp	Links »
ldress 🙋 http:/	//192.168.0.1/wizard_finish.html	• (P)
	<i>Aterm</i> DR202C ― [クイック設定ウィザード (設定中)]	
	インターネットに接続するための設定を行っております。 設定を反映させるために、装置が再起動しますので、 30秒ほどお待ちください。	
Done		Internet

10. Wait for about 30 seconds in order to set up the modem. The modem will be restarted automatically and the all lights on the modem flashes while restarting.

11. After the modem restarts, this dialog appears. Click on the [OK] button.





12. Click on the [Yes] button to close the browser.

13.	Confirm the lights on the modem as follows;				
	[LINE]:	ON			
	[PPP]:	ON			
	[LAN]:	ON			
	[DATA]:	OFF or Flashing sometimes			
	[POWER]:	ON			
You have completed the modem setting.					
Access to the internet through your PC using a					
browser or mail client software.					