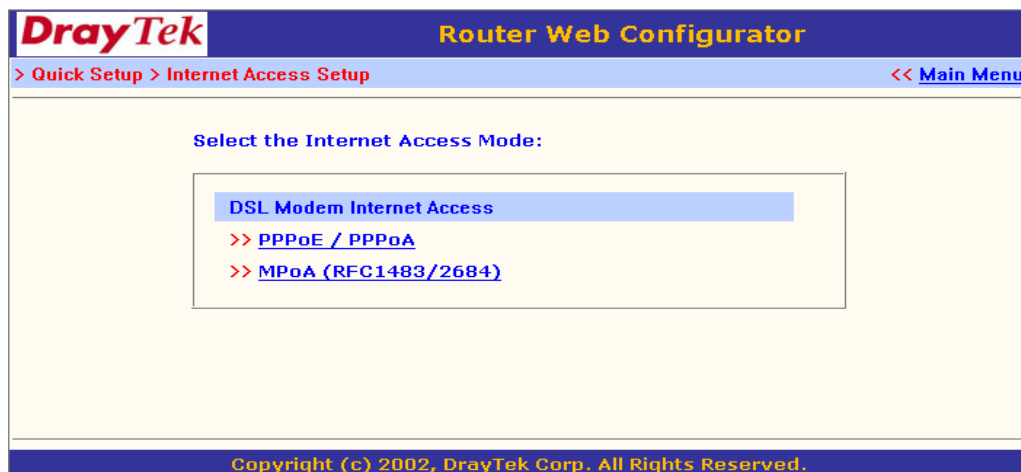

Internet Access Setup

Introduction

In the **Quick Setup** group, you can configure the router to access the Internet with different modes (e.g. PPPoE, PPPoA or MPoA).



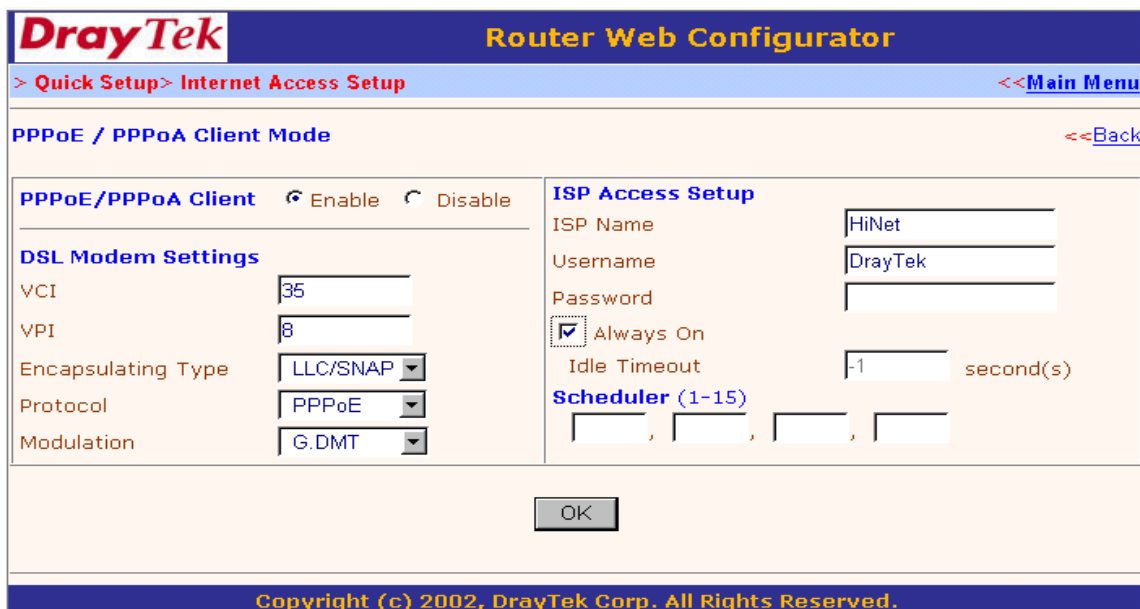
For most users, Internet access is the primary application. The router supports the Ethernet WAN interface for Internet access. The following sections will explain more details of various broadband access setup. When you click **Internet Access Setup** from within the **Quick Setup** group, the following setup page will be shown.



Then you can continually enter setting menu according to the protocol which your ISP assigns.

For PPPoE/ PPPoA Users :

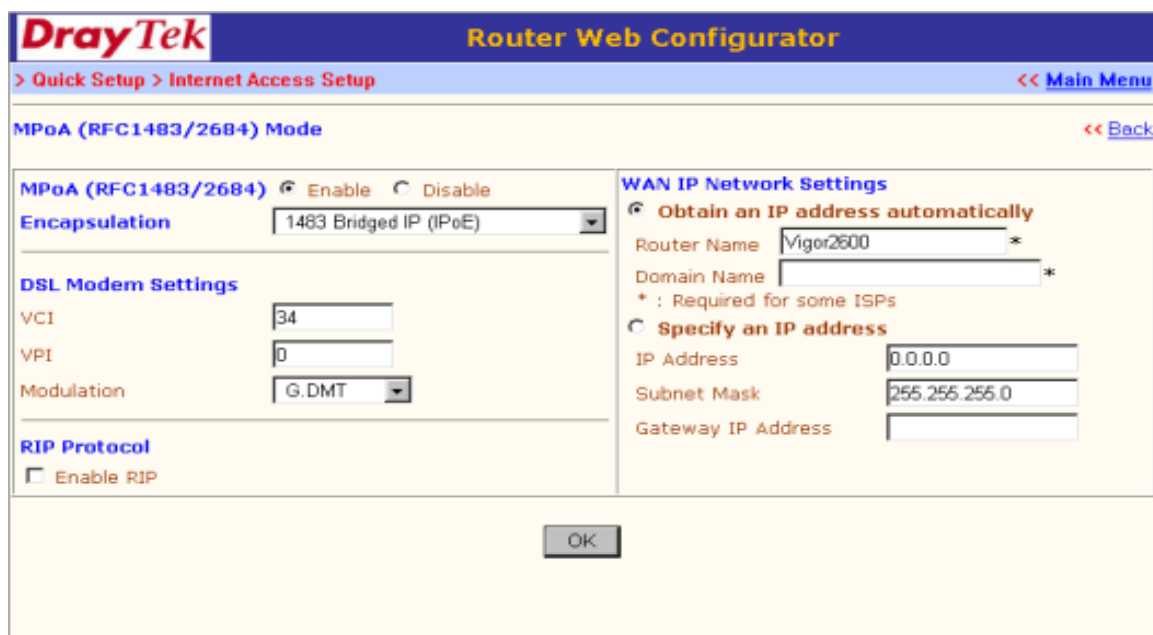
Enter your allocated username, password and DSL parameters according to the information provided by your ISP. If you want to connect to Internet all the time, you can check **Always On**.



The screenshot shows the 'Router Web Configurator' interface for DrayTek. The breadcrumb trail is '> Quick Setup > Internet Access Setup'. The page title is 'PPPoE / PPPoA Client Mode'. There are two tabs: 'PPPoE/PPPoA Client' (selected) and 'ISP Access Setup'. The 'PPPoE/PPPoA Client' tab has 'Enable' selected and 'Disable' unselected. The 'DSL Modem Settings' section includes: VCI (35), VPI (8), Encapsulating Type (LLC/SNAP), Protocol (PPPoE), and Modulation (G.DMT). The 'ISP Access Setup' section includes: ISP Name (HiNet), Username (DrayTek), Password (empty), 'Always On' checked, Idle Timeout (-1 second(s)), and a Scheduler section with four empty input fields. An 'OK' button is at the bottom. The footer says 'Copyright (c) 2002, DrayTek Corp. All Rights Reserved.'

For MPoA (RFC1483/2684) Users :

Enter your allocated WAN IP address (or enabling DHCP client to get IP from ISP) and DSL parameters according to the information provided by your ISP.



The screenshot shows the 'Router Web Configurator' interface for DrayTek. The breadcrumb trail is '> Quick Setup > Internet Access Setup'. The page title is 'MPoA (RFC1483/2684) Mode'. There are two tabs: 'MPoA (RFC1483/2684)' (selected) and 'WAN IP Network Settings'. The 'MPoA (RFC1483/2684)' tab has 'Enable' selected and 'Disable' unselected. The 'Encapsulation' dropdown is set to '1483 Bridged IP (IPoE)'. The 'DSL Modem Settings' section includes: VCI (34), VPI (0), and Modulation (G.DMT). The 'RIP Protocol' section has 'Enable RIP' unselected. The 'WAN IP Network Settings' section has 'Obtain an IP address automatically' selected. It includes fields for Router Name (Vigor2600), Domain Name (empty), IP Address (0.0.0.0), Subnet Mask (255.255.255.0), and Gateway IP Address (empty). An 'OK' button is at the bottom.