

Der DrayTek Vigor2765 im Modem-Betrieb

Im Router-Menü unter **System Maintenance >> Configuration Backup** können Sie die Konfigurationsdatei auswählen und einspielen.

Die bereitgestellte Konfigurations-Datei beinhaltet folgende Einstellungen:

1.) Aktivierter MPoA Full Bridge-Mode für den Einsatz als reines ADSL/VDSL-Modem

WAN >> Internet Access

WAN 1

PPPoE / PPPoA	MPoA / Static or Dynamic IP	IPv6
<input checked="" type="radio"/> Enable <input type="radio"/> Disable		
ADSL Modem Settings Multi-PVC channel: <input type="text" value="Channel 2"/> Encapsulation: <input type="text" value="1483 Bridged IP LLC"/> VPI: <input type="text" value="1"/> VCI: <input type="text" value="32"/> Modulation: <input type="text" value="Multimode"/>		
IP Network Settings <input checked="" type="radio"/> Obtain an IP address automatically More Options <input type="button" value="+"/> <input type="radio"/> Specify an IP address IP Address: <input type="text"/> Subnet Mask: <input type="text"/> Gateway IP Address: <input type="text"/> <input type="button" value="WAN IP Alias"/>		
DNS Server IP Address Primary Server: <input type="text" value="8.8.8.8"/> Secondary Server: <input type="text" value="8.8.4.4"/>		
WAN Connection Detection Mode: <input type="text" value="ARP Detect"/>		
MTU <input type="text" value="1492"/> (Max:1500) <input type="button" value="Path MTU Discovery"/>		
RIP Routing <input type="checkbox"/> Enable RIP		
Bridge Mode <input type="checkbox"/> Enable Bridge Mode <input checked="" type="checkbox"/> Enable Full Bridge Mode Bridge Subnet: <input type="text" value="LAN 1"/>		
MAC Address <input checked="" type="radio"/> Default MAC Address <input type="radio"/> Use the following MAC Address <input type="text" value="00"/> : <input type="text" value="1D"/> : <input type="text" value="AA"/> : <input type="text" value="48"/> : <input type="text" value="23"/> : <input type="text" value="11"/>		

2.) WAN VLAN-Tag 7 für ADSL und VDSL

WAN >> General Setup

WAN 1

Enable:	<input type="text" value="Yes"/>	
Display Name:	<input type="text"/>	
Physical Mode:	ADSL	
DSL Mode:	<input type="text" value="Auto"/>	
DSL Modem Code:	<input type="text" value="Default"/>	
Active Mode:	<input type="text" value="Always On"/>	
VLAN Tag insertion	Customer (TPID 0x8100)	Service (TPID 0x8100)
ADSL	<input type="text" value="Enable"/> Tag value Priority <input type="text" value="7"/> <input type="text" value="0"/> (0~4095) (0~7)	
VDSL2	<input type="text" value="Enable"/> Tag value Priority <input type="text" value="7"/> <input type="text" value="0"/> (0~4095) (0~7)	<input type="text" value="Disable"/> Tag value Priority <input type="text" value="0"/> <input type="text" value="0"/> (0~4095) (0~7)

Alle anderen Einstellungen entsprechen dem Auslieferungszustand!