

**MTC MTC 3G Роутер 2** English ▾

**Administrator's Main Menu**      **Status**      **Wizard**      **Advanced**      **Logout**

BASIC SETTING    SMS    TOOLBOX    FORWARDING RULES    **SECURITY SETTING**    ADVANCED SETTING

- Packet Filters
- Domain Filters
- URL Blocking
- MAC Control
- **VPN-PPTP Client**
- VPN-PPTP Server
- Miscellaneous

**PPTP Client**

Item		Setting						
■ VPN-PPTP		<input type="checkbox"/> Enable						
ID	Enable	Name	Peer IP/Domain	User Name	Password	Route	Connect	Option
1	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input checked="" type="radio"/> On demand <input type="radio"/> Auto <input type="radio"/> Manual	<input type="checkbox"/> MPPE <input type="checkbox"/> NAT
2	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input checked="" type="radio"/> On demand <input type="radio"/> Auto <input type="radio"/> Manual	<input type="checkbox"/> MPPE <input type="checkbox"/> NAT
3	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input checked="" type="radio"/> On demand <input type="radio"/> Auto <input type="radio"/> Manual	<input type="checkbox"/> MPPE <input type="checkbox"/> NAT
4	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input checked="" type="radio"/> On demand <input type="radio"/> Auto <input type="radio"/> Manual	<input type="checkbox"/> MPPE <input type="checkbox"/> NAT
5	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input checked="" type="radio"/> On demand <input type="radio"/> Auto <input type="radio"/> Manual	<input type="checkbox"/> MPPE <input type="checkbox"/> NAT
ID	Connection Status		Local IP		Remote IP		Action	
<input type="button" value="Save"/> <input type="button" value="Undo"/> <input type="button" value="Refresh"/>								

1. VPN-PPTP Client: Click  to enable the function.
2. Name: Naming the rule.
3. Peer IP/Domain: The IP address or Domain name of remote PPTP server.
4. User Name: The user name which is provided by remote PPTP server.
5. Password: The password which is provided by remote PPTP server.
6. Peer Subnet: The LAN subnet of remote PPTP server.
7. Connect: There are three options for users to choose when the PPTP tunnel will be Established, **on-demand**, **Auto**(always connect), or **Manual**.
8. Option: Enable or disable MPPE and NAT function. Choose "MPPE" for encrypted PPTP tunnel.

9.

Enable: Click to activate this rule.

10.

Click "Save" to store what you just setup or "Undo" to give up.

The screenshot shows the configuration page for the PPTP Server on an MTC 3G Router 2. The interface includes a navigation menu on the left and a main configuration area on the right. The main area is divided into several sections: PPTP Server, PPTP Server Configuration, User Account, and Connection Status.

**PPTP Server**

Item	Setting
VPN-PPTP	<input type="checkbox"/> Enable

**PPTP Server Configuration**

Item	Setting
Server virtual IP	<input type="text" value="192.168.0.1"/>
IP Pool Start Address	<input type="text" value="10"/>
IP Pool End Address	<input type="text" value="100"/>
Authentication Protocol	<input type="checkbox"/> PAP <input type="checkbox"/> CHAP <input type="checkbox"/> MS_CHAP <input type="checkbox"/> MS_CHAPV2
MPPE Encryption Mode	<input type="checkbox"/> Enable
Encryption Length	<input type="checkbox"/> 40 bits <input type="checkbox"/> 56 bits <input type="checkbox"/> 128 bits

**User Account**

ID	User Name	Password
1	<input type="text"/>	<input type="text"/>
2	<input type="text"/>	<input type="text"/>
3	<input type="text"/>	<input type="text"/>
4	<input type="text"/>	<input type="text"/>
5	<input type="text"/>	<input type="text"/>

**Connection Status**

User Name	Peer IP	Virtual IP	Peer Call ID	Operation
No connection from remote				

Buttons: PPTP Client, Save, Undo, Refresh

The VPN gateway can act as PPTP server, and allows remote hosts to access LAN servers after establishing PPTP connection. The device can support four authentication methods: PAP, CHAP, MSCHAP(v1) and MSCHAP(v2). Users can also enable MPPE encryption when using MSCHAP.

1.

VPN-PPTP Server: Click  to enable the function.

2.

Server Virtual IP: The IP address of PPTP server. (This IP address should be different from IP address of L2TP server and LAN subnet of VPN gateway)

3.

IP Pool Start Address: Assign a value that indicates the beginning of IP pool.

4.

IP Pool End Address: Assign a value that indicates the end of IP pool.

5.

Authentication Protocol: Users can choose authentication protocol as PAP, CHAP, MSCHAP(v1), or MSCHAP(v2).

6.

MPPE Encryption Mode: Click this checkbox to enable MPPE encryption. (Please note that MPPE needs to work with MSCHAP-v1 or MSCHAP-v2 authentication method)

7.

Encryption Length: Select encryption length of MPPE encryption.

8.

User Account: Maximum five different user accounts for PPTP server allowed.

9.

Connection Status: Here you can see the established PPTP connection details.

10.

Click "Save" to store what you just setup or "Undo" to give up.