

Client Area Home Screen

Mikrotik VPN module **WHMCS**

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VPN Service Management Dashboard

After authenticating in the client area, the end customer sees the VPN service management page under the **Manage** tab.

Quick Actions

At the top of the dashboard, clients can find:

- **Connection setup instructions** — links to your predefined documentation (if configured).
- **Reset VPN Interface** — allows the client to manually reset their active VPN session.

Connection Information Card

Displays all the primary details needed to establish the connection:

- **Server Address** — IP address or hostname of the Mikrotik router.
- **Username** — VPN username (auto-generated or assigned).
- **Password** — masked password with an option to toggle visibility.
- **Bandwidth Limits** — the configured upload/download speeds for the account (e.g. 10 Mb/s). *(Includes quick-copy icons next to sensitive values).*

Connection Status Card

Provides real-time information by querying the router API:

- **Status** — `ONLINE` or `OFFLINE` badge.
- **Active Service** — which protocol is currently in use (e.g. `pptp`).
- **Client IP Address** — the internal VPN IP address assigned.
- **Session Uptime** — duration of the current connection.

VPN Protocols Section

Displays the specific connection details for each VPN protocol enabled by the administrator (PPTP, L2TP, OpenVPN, SSTP). Each section contains:

- Connection port and security details.
 - Custom HTML blocks with specific instructions if injected by the admin.
 - Dedicated download buttons (e.g., OpenVPN profile configuration file).
 - Specialized keys (e.g., `L2TP IPSEC PSK KEY`).
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Screenshot

[Connection setup instructions](#)[Reset VPN Interface](#)

Connection information

SERVER ADDRESS
192.168.131.110

USERNAME
1-557719173

PASSWORD
.....

BANDWIDTH DOWNLOAD
10 Mb/s

BANDWIDTH UPLOAD
10 Mb/s

Connection Status

STATUS
ONLINE

SERVICE
pptp

ADDRESS
10.0.0.10

UPTIME
1h58m14s

VPN protocols

PPTP **Active**
Point-to-Point Tunneling Protocol • Port 1723 (TCP)

Custom HTML PPTP

L2TP / IPsec **Active**
Layer 2 Tunneling Protocol with IPsec • UDP 500, 4500

L2TP IPSEC PSK KEY:

Custom HTML L2TP

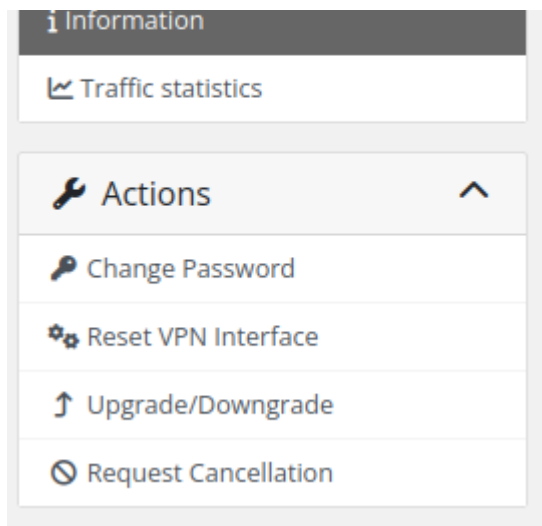
OpenVPN **Active**
SSL/TLS VPN Tunnel • Open VPN profile

[Download](#)

Custom HTML OpenVPN

SSTP **Active**
Secure Socket Tunneling Protocol • Port 443 (TCP / SSL)

Custom HTML SSTP



client-area-sidebar.png

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