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Admin Area

The administrator interface for managing WireGuard VPN service instances.

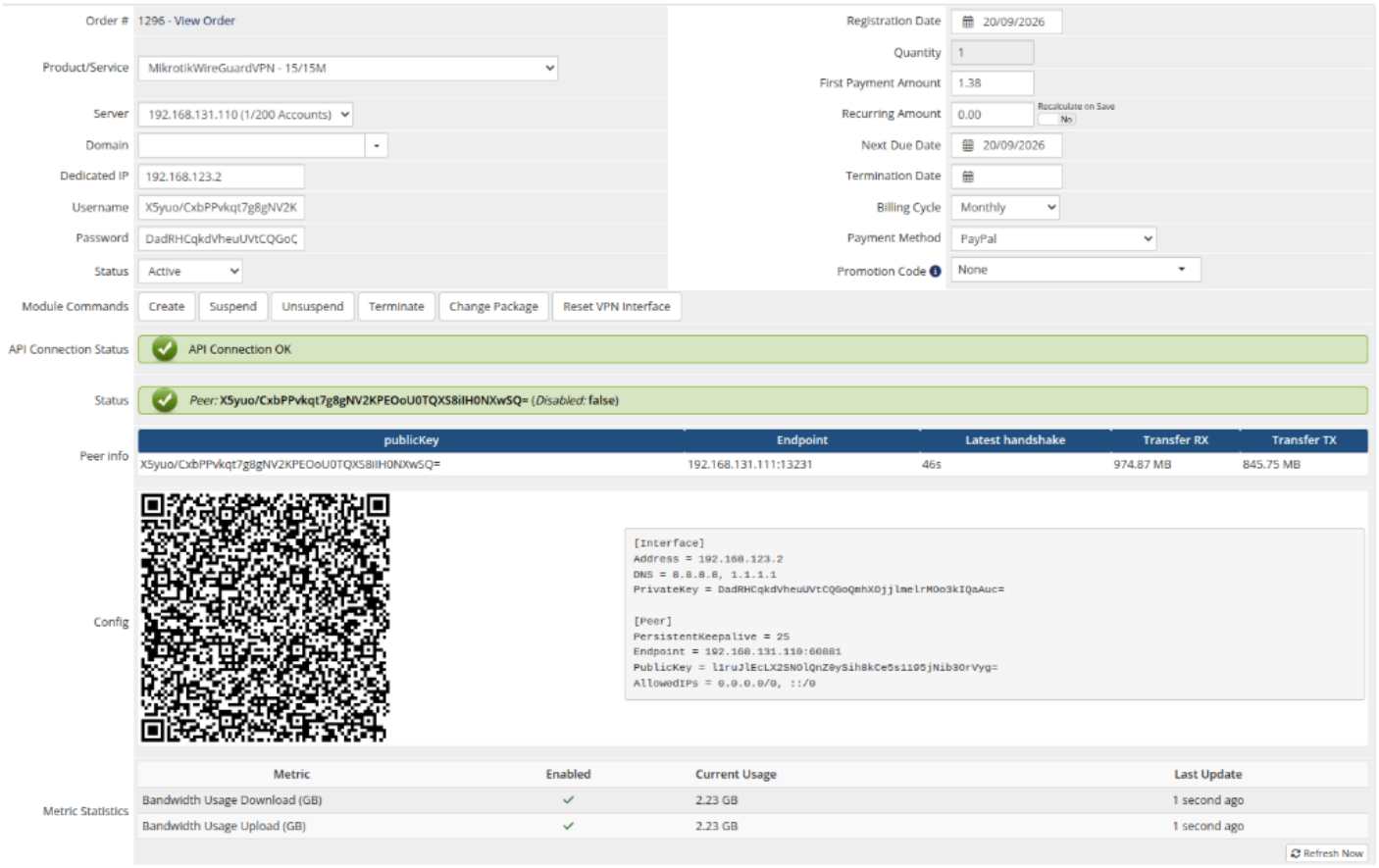
- Product Information

Product Information

Mikrotik WireGuard VPN module **WHMCS**

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The admin service management page provides a comprehensive view of each VPN service instance.



admin-product-info.png

License Verification

Displays the license status for the product. If the license is invalid or expired, an error message is shown.

API Connection Status

Shows whether WHMCS can successfully communicate with the Mikrotik router:

- **API Connection OK** — the Mikrotik router is reachable and responding
- **API connection problem** — the router is unreachable or credentials are incorrect

Peer Status

Indicates whether the WireGuard peer exists on the Mikrotik router and its current state:

- **Disabled: false** — the peer exists and is active (green indicator)
- **Disabled: true** — the peer exists but is disabled/suspended (red indicator)
- **The peer does not exist on the VPN server** — no peer found for this service

Peer Info

A table displaying detailed peer information:

Field	Description
publicKey	The client's WireGuard public key
Endpoint	The client's current IP address and port (N/A if not connected)
Latest handshake	Timestamp of the last successful WireGuard handshake (N/A if never connected)
Transfer RX	Total data received by the peer
Transfer TX	Total data sent by the peer

Config

Displays the WireGuard client configuration in two formats:

- **QR Code** — scannable QR code image
- **Text config** — the full WireGuard configuration text

Admin Actions

The following management actions are available:

Action	Description
Create	Generate WireGuard keys, allocate IP, create peer and bandwidth queue on Mikrotik
Suspend	Disable the WireGuard peer on Mikrotik
Unsuspend	Re-enable the WireGuard peer on Mikrotik
Terminate	Delete the peer and queue from Mikrotik, clear service data
Change Package	Update the peer's WireGuard interface and recreate the bandwidth queue with new limits
Reset VPN Interface	Temporarily disable and re-enable the peer to reset a frozen connection