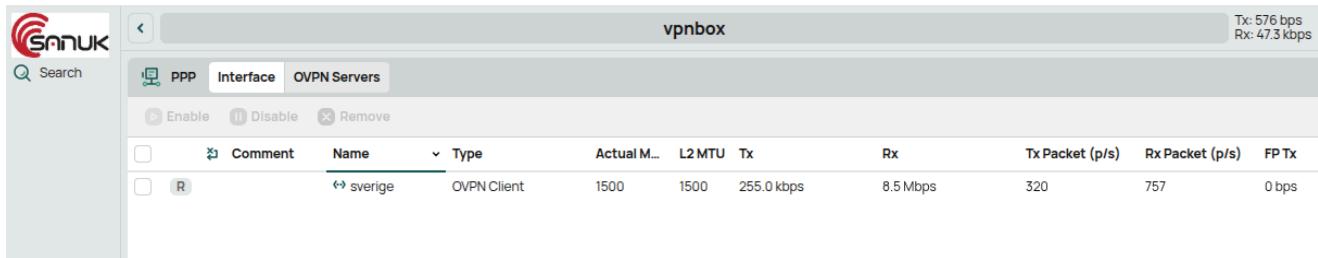




Connect the VPN-box to your router, and plug in the power.

Use your computer/phone/tablet to connect to the wifi network 'sverige' (password: sanukvpn)
Start the web browser and go to <http://192.168.89.1>

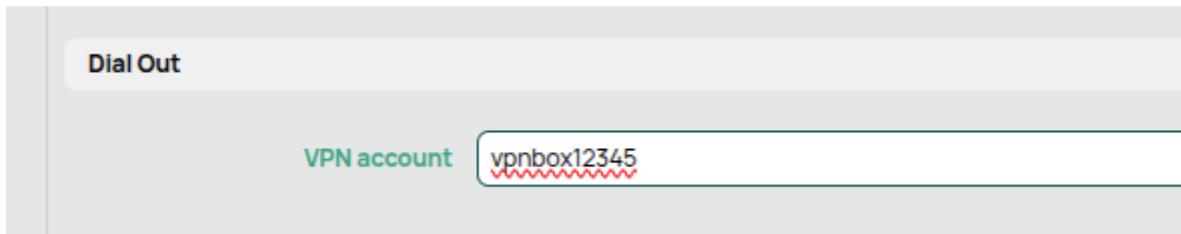


The screenshot shows the 'Interface' tab of the Sanuk VPN-box management interface. The table lists a single OVPN client named 'sverige' with the following details:

Comment	Name	Type	Actual M...	L2 MTU	Tx	Rx	Tx Packet (p/s)	Rx Packet (p/s)	FP Tx
	↳ sverige	OVPN Client	1500	1500	255.0 kbps	8.5 Mbps	320	757	0 bps

Network statistics at the top right: Tx: 576 bps, Rx: 47.3 kbps.

Click on the OVPN client.



The screenshot shows the 'Dial Out' screen. A 'VPN account' input field is highlighted with the value 'vpnbox12345'.

Enter your VPN account in the box, and click OK

When the connection is up, the status-line at the top shows 'Status: connected'.

To check your account status and purchase a refill, visit <http://sverige.sanuksystems.com/um/user/>