

Remote Access Device

HUBBOX X1 CONNECT

Establish secure Virtual Private Networks (VPNs) behind firewalls, enabling protected remote connections to your industrial devices



PRODUCT HIGHLIGHTS



Compatible

Remotely access, update, expand, and debug industrial devices across all major PLC brands and programming languages with ease



Easy to Use

Create multiple networks and VPN adapters to ensure smooth access over the internet to all industrial devices



Secure

Secure your network behind firewalls, centrally manage access rights and leverage 2-factor authentication (2FA)

ABOUT US

Swiss Access Solutions empowers businesses with innovative industrial connectivity devices, streamlining remote access, IoT integration and data analytics for smarter and more efficient operations

















| Technical Specifications | | | | |
|--|---------------------|-------------------------|-------------------|--|
| Product | | X1 Connect | X1 Connect 4G/LTE | |
| | 4G/LTE | × | \checkmark | |
| Internet Access Options | Ethernet 10/100Mbit | | \checkmark | |
| | Wi-Fi | \checkmark | × | |
| Ethernet LAN Ports | |]* | | |
| MODBUS (RS485) | | 1 | | |
| USB Port | | 1 | | |
| DIN Mount | | $\overline{\checkmark}$ | | |
| Number of Accessible PLCs and Industrial Devices | | 20 | | |
| Layer 2 and Layer 3 Tunneling Support | | $\overline{\checkmark}$ | | |
| Storage Capacity | | Max 32 GB | | |
| Status LEDs | | 2 | | |
| RTC Module | | \checkmark | | |
| Product Dimensions (unpacked, mm) | | 100x113.5x22 | | |
| СРИ | | 1.2GHz | | |
| PLC/Scada Network Speed | | 70 Mbps | | |
| Operating Temperature | | -10 to +40 °C | | |
| Power Feed | | 12 - 35 V/DC | | |

^{*} Optionally, both Ethernet ports can be configured as LAN ports

