

LANCOM 7100 VPN LANCOM 9100 VPN

Quick Reference Guide

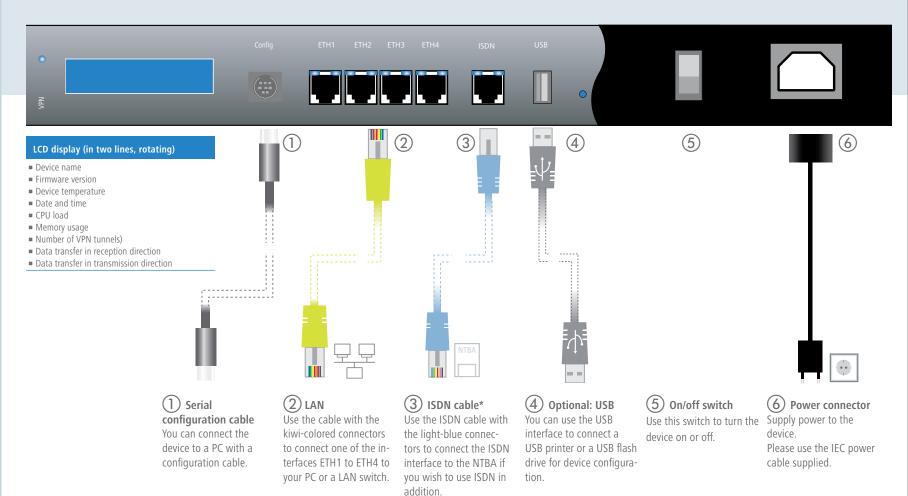


Please observe the following when setting up the device

- Mount the device into a 19" unit in a server cabinet.
- For devices to be operated on the desktop, please attach the adhesive rubber footpads
- Do not rest any objects on top of the device

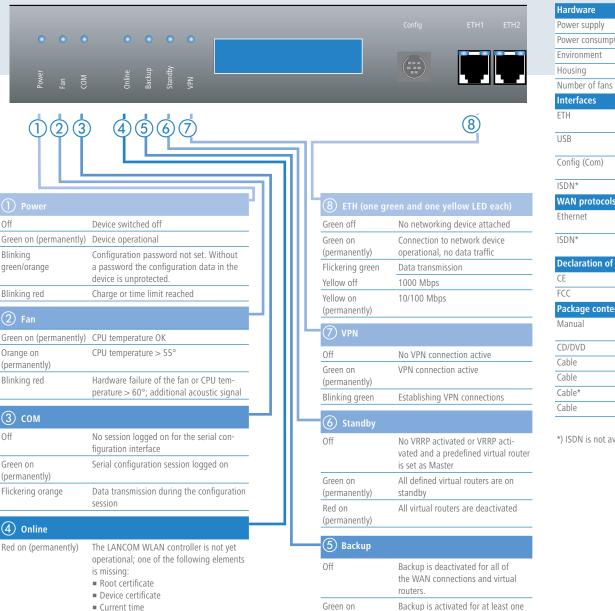


 Ensure that the ventilation slots at the back remain unobstructed





Unplug the power plug from the power soc to ensure that the device is completely sepa rated from the power supply!



Random number for the DTLS encryption

At least one active access point connected

The device is operational but not con-

nected to an active access point.

and authenticated.

(permanently)

(permanently) WAN connection or virtual router

Internal power supply unit (110–230 V, 50-60 Hz) Internal power supply unit (110–230 V, 50-60 Hz) Number of fans 4 individual 10/100/1000-Mbps Fast Ethernet ports; up to 3 ports can be switched as additional WAN USB 2.0 full- speed host port for connecting USB printers (USB print server) or serial devices (COM port server); bi- directional data exchange is possible (max. 12 Mbps). Serial configuration interface / COM port (8 pin Mini-DIN): 9,600 - 115,000 baud, suitable for optional ISDN SO Bus WAN protocols PPPoE, Multi-PPPoE, ML-PPP, PPTP (PAC or PNS) and plain Ethernet (with or without DHCP), RIP-1, RIP-2, 1TR6, DSS1 (Euro- ISDN), PPP, X75, HDLC, ML-PPP, V.110/GSM/HSCSD, CAPI 2.0 over LANCAPI, Stac data claration of conformity EN 55022, EN 55024, EN 60950 FCC Class A Part 15 ackage content Quick Reference Guide (DE, EN) and Quick Installation Guide (DE/EN/FR/ES/IT/PT/NL), FCC Documentation (only US-Version) CD with firmware, management software (LANconfig, LANmonitor, LANCAPI) and documentation Serial configuration cable, 1.5m 2 Ethernet cables, 3m ISDN cable, 3m IEC power cord

Internal power supply unit (110-230 V, 50-60 Hz)

*) ISDN is not available in US version

LANCOM Systems