



JET/NET

**JetNet 4006/4006f Series
Industrial Managed Switch**

Quick Installation Guide

V1.1

www.korenix.com

Introduction

Korenix JetNet 4006 series are 6 ports Industrial Managed Switches with 6 x Fast Ethernet RJ-45 ports (JetNet 4006) or 4 Fast Ethernet ports plus 2 x 100Mbps fiber ports (JetNet 4006f).

These uplink ports can be used to link to High-End switches, or to perform redundant ring functionality for improving network reliability.

JetNet 4006 series provides comprehensive software features, such as VLAN, QoS and Rapid Super Ring. The management interfaces include SNMP, Web, Console, Telnet as well as the powerful and user-friendly Korenix's managing utility under Windows – JetView or JetView Pro.

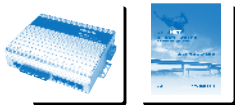
Hardware Installation

1. Box contents.

- ▶ JetNet Industrial managed Switch
- ▶ RS-232 DB-9 to RJ-45 console cable
- ▶ Quick Installation Guide
- ▶ Din-rail / Wall Mounting kit

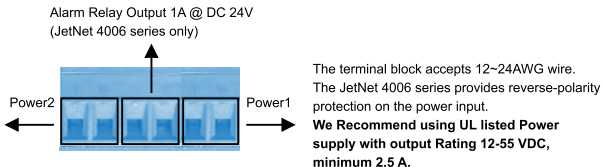
2. Mounting the unit

The DIN-rail clip can be screwed to the rear of JetNet switch to mount it on DIN rail or it can be simply mounted on a wall.



3. Power the unit and connect to network

3.1 Connect the PWR1 / PWR2. The unit will power on and the PWR1 / PWR2 LED will blink during the boot up. When the unit is ready, the power LED will turn on.



3.2 The alarm relay output of JetNet 4006 series can be configured for various events, such as link or power status. To enable this function, please refer to the user manual.

4. Connecting the Fiber (JetNet 4006f)

JetNet 4006f includes 2 fiber ports for Fast Ethernet Fiber uplink or for connection to other Fibre-Optic devices. Two fiber ports of a switch are homogeneous; either both multi-mode (up to 2km) or single-mode (up to 30 km).

ATTENTION



This is a Class 1 Laser/LED product.
Don't stare into the Laser/LED Beam.

5. Device Grounding

There is one grounding screw on the right side of the JetNet 4006 series. Connect the frame grounding of switch to the grounding surface, to ensure safety and prevent electric noise.

Device Management

The JetNet 4006 series Industrial Managed Switch provides both in-band and out-band configuration methods.

You can configure the switch via the RS232 console port with the attached console cable or you can remotely manage the switch via network, using Telnet/SSH or Web/HTTPS management.

Web management: Make sure your JetNet 4006 is properly connected to your local network, in the same subnet.

1. Launch the web browser (Internet Explorer or Mozilla Firefox) on the PC.

2. Type `http:// 192.168.10.1 /`, then press Enter.

The default IP address of JetNet 4006 series is 192.168.10.1

3. After the login screen appears, key in the user name and the password. The default user name and password is admin/admin.

4. Click OK, and you will enter web console.

5. The following web console shows the software functions; the right column lists available settings.



Korenix Customer Service

KoreCARE is Korenix Technology's global service center, where our professional staffs are ready to answer your questions at any time.

The e-mail address of the Korenix Global Service Center is KoreCARE@korenix.com

Patent No. (Taiwan):	台灣專利
Granted Invention: I 356616	發明第 I 356616 號
Granted Invention: I 346480	發明第 I 346480 號
Granted Invention: I 344766	發明第 I 344766 號
Granted Invention: I 321415	發明第 I 321415 號
Granted Invention: I 313547	發明第 I 313547 號
Granted Invention: I 364684	發明第 I 364684 號
Granted Invention: I 376118	發明第 I 376118 號
Utility Model: M 339840	新型第 M 339840 號
Utility Model: M 339841	新型第 M 339841 號



korenix

Tel:+886-2-89111000

Fax:+886-2-29123328

Business service:sales@korenix.com

Customer service:koreCARE@korenix.com

CPQ000N4006001