Quick Start & Installation

To start in 5 minutes, please perform the following steps:

Step 1 (Installation)

On a Windows 2000/XP/2003/Vista/2008/7, Linux, machine, run the "Intelligent Power® Protector" package under an administrator account.

a Web browser is automatically displayed (enter **admin** as Login **/ admin** as Password and click on the **Login** button). A popup message advises you to change your default login / password

Step 2 (Configuration)

When started, the application automatically performs a **Quick scan**.

- *Using the Quick scan operation, you will discover:*

  =>*Serial line connected UPSs (RS232 or USB)*
  The discovered UPS connected through (RS232 or USB) is automatically assigned as the
  Power source (the Status icon is Green)

  => Networked UPSs *through broadcast within a few seconds*
  Quick Scan is compatible with following Web/SNMP Cards (NMC P/N 66102, Connect UPS
  MS P/N 103 006 826, Connect UPS XSlot, PXGX 2000 P/N 103005868-5591)

  The discovered UPS connected through (Network) are not automatically assigned as the
  Power source (You have to select the node and click on the button **Set as Power Source**
  the icon becomes Green)

The discovered nodes are displayed in **Settings → Auto Discovery**

For the other nodes, please perform the discovery based on IP address ranges (**Range scan**)
- *Using the Range Scan operation you will discover the nodes that are outside of the Network segment*

In the **Settings → Shutdown** page, assign the IP address of the UPS that powers the local Computer.

In the **Settings → User List** page, assign the access rights through "login and password"

Step 3 (Operation)

The **Views → Power Source** menu item (optional) allows you to supervise the current state of the

UPS that powers the server running Intelligent Power® Protector

The **Events → Event List** view allows you to view the device events.