

# **PROFITAP** *Industrial Ethernet Protocol Analyser*

## Quick Reference STAT Tool

### Prior to STAT Tool

Profi-Tap C1AP-100 must be installed with its drivers and valid IP settings  
(IP address :192.168.0.1, Submask : 255.0.0.0 on virtual driver)



**All necessary drivers, manuals and tools are located on the provided USB-Key.  
In addition, check our website for latest drivers and information available.**

### Installation Pt. 1

Using the Statistics Tool requires the installation of a Java based application located on the USB-Key or your installation folder on your local hard disk.

Locate the folder "Statistics Tool" on USB Key or your installation folder on the harddisk. Copy the folder with its subdirectories to a location on your harddisk. If you download the latest version from the Website, **unzip the file *jpnstat.zip* or *.rar*** to the selected folder.



### Installation Pt. 2

In addition, the Statistic Tool requires Java Runtime Environment installed on your PC. Java Runtime is available as free download for various Operating systems at [www.java.com](http://www.java.com)

Install the applet as being instructed by the installation wizard from Java.



**Make shure that the Operating System finally associates the extension \*.jar to Java. An undefined error may occur if any other program will execute this file.**

### Usage

Locate the file ***JPNstat.jar*** to execute the application. The application explains itself in the upcoming window.

Once Profi-TAP is connected to the Network and to the USB2.0 port it will monitor all 7 layers at the link. The traffic is shown in a listing and/or graphical charts. You can select different graph views via menu line.

The Stat Mode uses the TAP exclusively by default, for using the native Tap Mode for analyzer toggle between Modes by selecting the checkbox Stat- or TAP-Mode button.



**Remember : Profi-TAP needs to run exclusive on a single USB Port, do not use other devices on same PC USB Port nor connect the Profi-TAP via a USB Hub.**