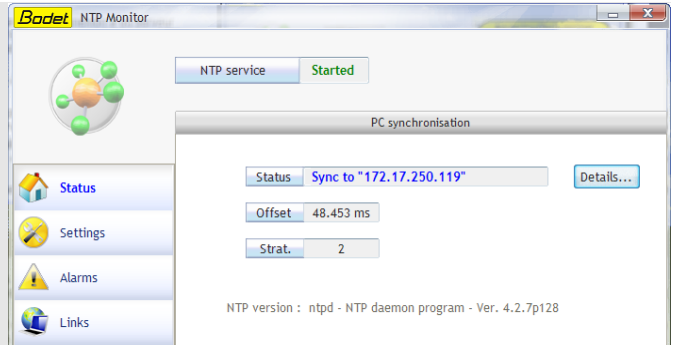


NTP time synchronization software

NTP Monitor

NTP time synchronization software for synchronization of PC, servers and NTP clocks. This software comes in 2 versions:

- 1 free version that can be downloaded from the web site www.bodet.fr and which allows the synchronization of PCs in client mode,
- 1 full version on CD Rom which allows running in the client/server mode.



Main functions:

- Software running under Windows XP, Windows 7.
- NTP time synchronization of PCs.
- NTP time synchronization of server PCs.
- NTP time synchronization of network of analogue or digital clocks in multicast mode.

Remote	Refid	Strat.	Type	When	Poll	Reach	Delay	Offset	Jitter
ntp1.rzsz.uni-erln...	DCPp	1	unicast	18	64	37	222.900	-51.824	65.141
caledonia.dataway.ch	129.69.1.153	2	unicast	24	64	37	183.651	-32.241	48.343
*ntp2.in-orlino.net	212.18.1.106	2	unicast	15	64	77	176.183	-29.433	46.571

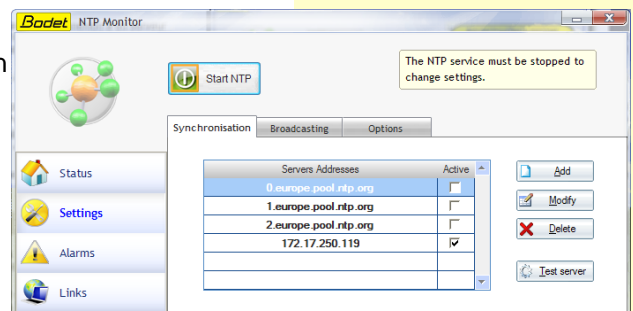
The NTP Monitor software installed on a PC or on the server lets the system get the NTP time from an Internet NTP time server or from a Sigma mode time server.

It carries out the supervision and the NTP synchronization with an information feedback by email or SNMP alarm messages.

The NTP Monitor software allows the NTP time synchronization to go through routers and to synchronise 2 clock networks located on different Ethernet network.

It carries out the time distribution in multicast and unicast modes and allows for a reduced cost of the time distribution by using multicast slave clocks and allows also for a reduced network load,

Very easy to use and to set up NTP Monitor is an advantage over the time synchronization software integrated to any PC Operating System.



References:

- ▶ NTP Monitor STAR 927 225
- ▶ NTP Monitor FREE <http://www.bodet.fr/en/customer-area.html>

