

Avaya IPO Office Essential SNTP Time Server Setup Release 7.0 and Up Telquest Tech Support

Note: Earlier releases are similar but have a different screen.

The screenshot shows the 'Time Setting Config Source' interface. At the top, a 'System (1)' tab is highlighted. Below it, a row of tabs includes 'System', 'LAN1', 'LAN2', 'DNS', and 'Voice'. The 'System' tab is selected. The main configuration area is titled 'Time Setting Config Source' and 'Time Settings'. It includes the following fields and controls:

- Time Setting Config Source:** A dropdown menu set to 'SNTP'.
- Time Server Address:** A text field containing '64.90.182.55'.
- Time Zone:** A dropdown menu set to '(GMT-06:00) Central Time (US & Canada)'.
- Local Time Offset from UTC:** A spinner control set to '-05:00'.
- Automatic DST:** A checkbox that is checked.
- Clock Forward/Back Settings (Start Date - End Date(DST Offset)):** A dropdown menu set to '3/14/2010 2:00 AM - 11/7/2010 2:00 AM(01:00)'. There are 'Edit' and 'Delete' buttons next to it.

Numbered callouts point to the following elements:

1. Click here... (points to the 'System (1)' tab)
2. This tab... (points to the 'System' tab)
3. Select SNTP (points to the 'Time Setting Config Source' dropdown)
4. Use this IP Address 64.90.182.55 Or, click link for a list of servers... (points to the 'Time Server Address' field)
5. Select your area... (points to the 'Time Zone' dropdown)
6. Select Offset... (points to the 'Local Time Offset from UTC' spinner)
7. Check Automatic DST if you want to use it... (points to the 'Automatic DST' checkbox)
8. Adjust if needed... (points to the 'Clock Forward/Back Settings' dropdown)

The KSU may take several minutes before the time displayed on the phones is updated.

You will also need to make additional changes in the KSU and connect the KSU to a network that has access to the Internet.

This is covered in a separate Help Sheet called Remote Programing access.