

## Recording EInet Trends

1. Click **Back** until you are in the main menu.

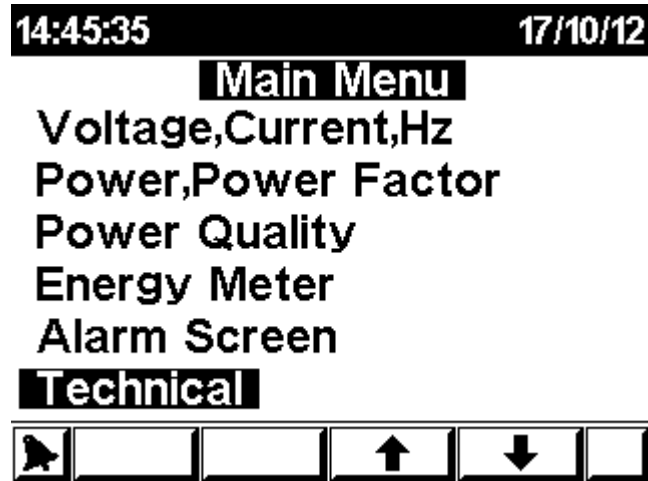


Figure 1 – EInet LT Main Menu.

2. Go to **Technical** and press **Enter**.

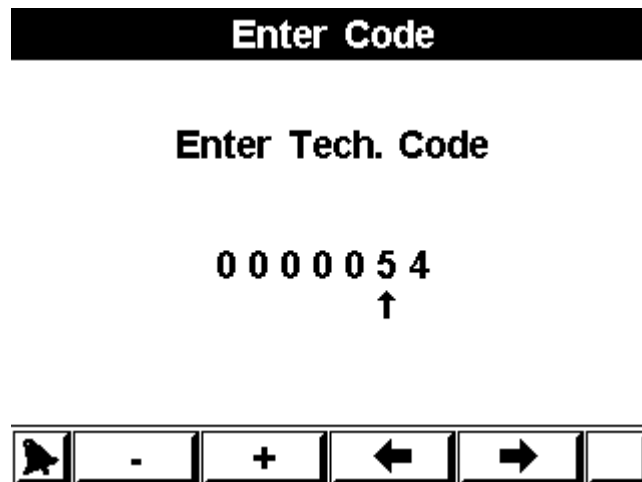


Figure 2 – EInet LT Code Entry Page.

3. Use **F1 – F4** to enter **54** as the code, and then click **Enter**, you'll get the following screen.

Set Fast Trend	
Max Records	1015
Current Record	208
Cycle Time	0
Trend Items	9
Trend Status	Stop
Trend Sync	Yes





Figure 3 – Set Fast Trend Menu

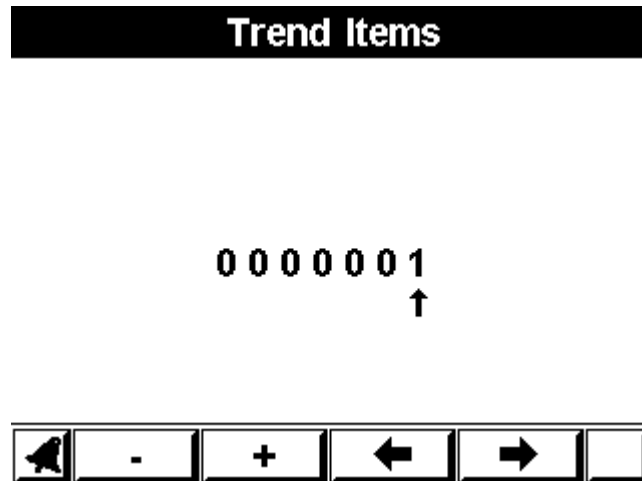
- **Max Records** – The maximum records that can be stored in current configuration.
  - **Current Record** – The number of records currently stored in the system.
  - **Cycle Time** – The time (in minutes) between each sample. (Recommended number is 5 and up).
  - **Trend Items** – The number of items currently being recorded.
  - **Trend Status** – The current status of trend recording.
  - **Trend Sync** – Synchronizes the recording of the trends with the clock for example, if cycle time is set to 5 (min) the recording will take place at 00:00, 00:05, 00:10 and so on, however, if trend sync is set to **Off**, the recording will take place every 5 minutes from the beginning of the recording (setting **Trend Status** to **Stop**), for example, recording started at 13:13, the next recording will take place at 13:18 and not 13:15 as if **Trend Sync** was on.
4. In order to set the items to record, move to **Trend Items**, and then click on **F2** "+", you'll get the following screen.

Trend Items			
##	Item	##	Item
1	1	10	0
2	2	11	0
3	3	12	0
4	7	13	0
5	8	14	0
6	9	15	0
7	5340	16	0
8	5346	17	0
9	5347	18	0



**Figure 4 – Trend Items Menu**

5. In this screen you can define up to 18 different **uniart parameters** to record, the more trends you choose to record, the least available records you'll have so take that in mind.
6. In order to set a parameter to record, go to the item number you wish to edit, click **Enter**, and you should get to the following screen.



**Figure 5 – Trend Edit Screen**

7. Use the **F1 – F4** buttons to edit the number according to the **uniart parameter** (not Modbus register) as shown at the rightmost column in the Modbus table. Afterwards click **Enter** to return to the previous screen.
8. After you have setup all of the items which you want to record click **Back** to return to the **Set Fast Trend** menu.
9. To start recording, move to **Cycle Time**, and set the time (in minutes) you want between each record. And then move to **Trend Status** and set it to **Run** using the **F2** button "+".
10. In order to stop recording move to **Trend Status** and set it to **Stop** using the **F1** button "-".