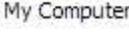
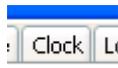


## For Windows XP & fpt40 with TG 5.0.0 & commstick



1. right click on my computer  , manage
2. device manager  , ports 
3. check if usb serial or commstick is listed
4. take note of the com port # for the usb serial
  - i. if not, it may be under other devices & the drivers have to be reinstalled
  - ii. go to your time guardian cd, navigate to Disk1\InstData\Windows\VM\mtx15 or you can go to <ftp://ftp.amano.com/Time%20Guardian/64bit%20Vista%20or%20WIN7%20drivers%20commstick.zip>
    1. open the file and run CDM
5. take note of the com port # for the usb serial
6. if time guardian is open, close and open your time guardian



7. go to edit > setup > clock
8. answer the questions with the following sequence: yes, yes, no, yes

Do you have terminal(s) other than Access Control termin

No  
 Yes

Do you want to configure Terminal Validation?  
**Note:** Send down Employee & Department info to term

No  Yes 

Do you want to configure Bell Schedule(s)?  
**Note:** Send down schedule to ring bell

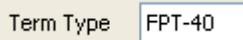
No  Yes 

Do you want to configure your terminal(s)?  
**Note:** Configure location and discover terminals

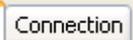
No  Yes 

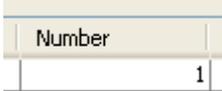
 **Location / Terminal**

9. terminal location

10. verify the name/term type is the type of clock that you have connected  Term Type , if

not simply press the play button  on the top to change it

a. then go to the 2nd time  Connection, change to direct  Connection  and select the com port you took a note on earlier in the device manager - ports

b. go to the terminals tab  Terminals, verify you have a terminal 1  Number  or add 1

c. click on the green check mark 

d. click on the green check mark again 

11. go to communication  Communications

12. highlight the fpt40 location 

Name
FPT-40 Default

13. there are 4 green buttons on the bottom right

14. click on the 2nd 1 from the left to set the time 

15. the 1st 1 from the left polls the punches done by the employees 

16. the 3rd 1 from the left downloads the names 