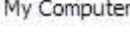


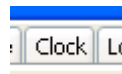


For Windows XP & fpt40 with TG 5.0.0 & commstick



1. right click on my computer  , manage
2. device manager  , ports  Ports (COM & LPT)
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>
5. take note of the com port # for the usb serial
 1. open the file and run CDM
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 terminal?

☐ No
☒ Yes

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

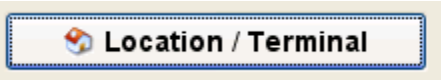
☐ No ☒ Yes Terminal Validation

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

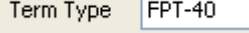
☒ No ☐ Yes Bell Schedule

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


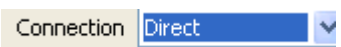
☐ No ☒ Yes Location /

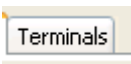
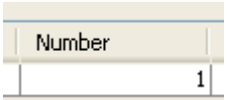



9. terminal location


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

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

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

b. go to the terminals tab  , verify you have a terminal 1  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 

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 