

## Verifying & perform ping test

10. Go to *M/↵* on mtX30 unit
11. Select *Comm.* then *Wi-Fi Setup*
12. Confirm SSID shows your Wi-Fi name
13. Ping the IP address displayed using Windows command
  - If successful, power down the mtX30 unit
14. Repeat ping
  - If timeouts, power on the mtX30 unit
15. Repeat ping
  - If successful, add a location(and terminal 1) to Time

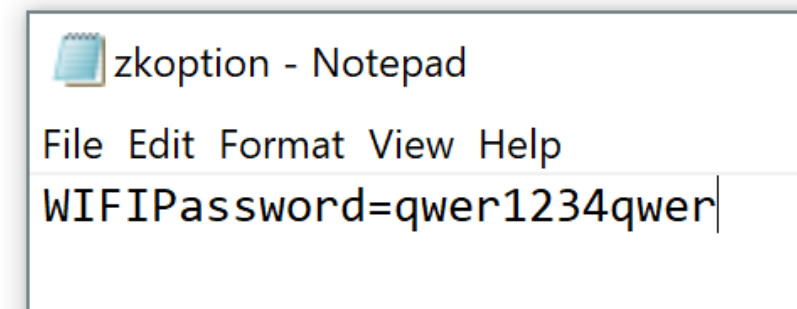
Guardian and set time in Communication



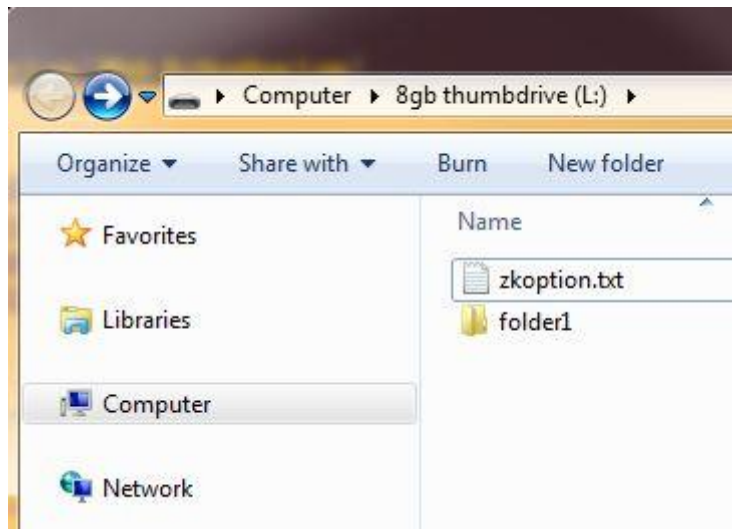
Setting your Wi-Fi to the  
MTX30-W Clock unit

## Create a Wi-Fi pass file in your thumb drive

1. Plug and open a USB thumb drive in Windows
2. Right click and select *New > Text Document* with notepad
3. Type `zkoption.txt` for filename then open file to edit and type `"WIFIPassword=my_wifi_pass_here"`
  - Where `"my_wifi_pass_here"` is your Wi-Fi pass code from your router sticker or custom pass code, see below sample:



4. Close file and save to thumb drive then eject thumb drive



## Load thumb drive to mtx30-wifi clock

5. Plug the USB thumb drive to left side of the mtx30 unit



6. Press the *M/↵* key
7. Enter *Comm.* then enter *Wireless LAN*
8. Select name of your Wi-Fi name SSID
9. Select *Load Password* option
  - "Rebooting wireless device" will appear, this is normal
  - When successful, the mtx30 unit will connect to your Wi-Fi