

```
import tkinter as ui
import time

window = ui.Tk()
def update_clock():
    hours = time.strftime("%I")
    minutes = time.strftime("%M")
    seconds = time.strftime("%S")
    am_pm = time.strftime("%p")
    time_text = hours + ":" + minutes + ":" + seconds + " " + am_pm
    digital_clock_label.config(text=time_text)
    digital_clock_label.after(1000,update_clock)

digital_clock_label = ui.Label(window,text="00:00:00",font="Helvetica 72 bold")
digital_clock_label.pack()

update_clock()
window.mainloop()
```