

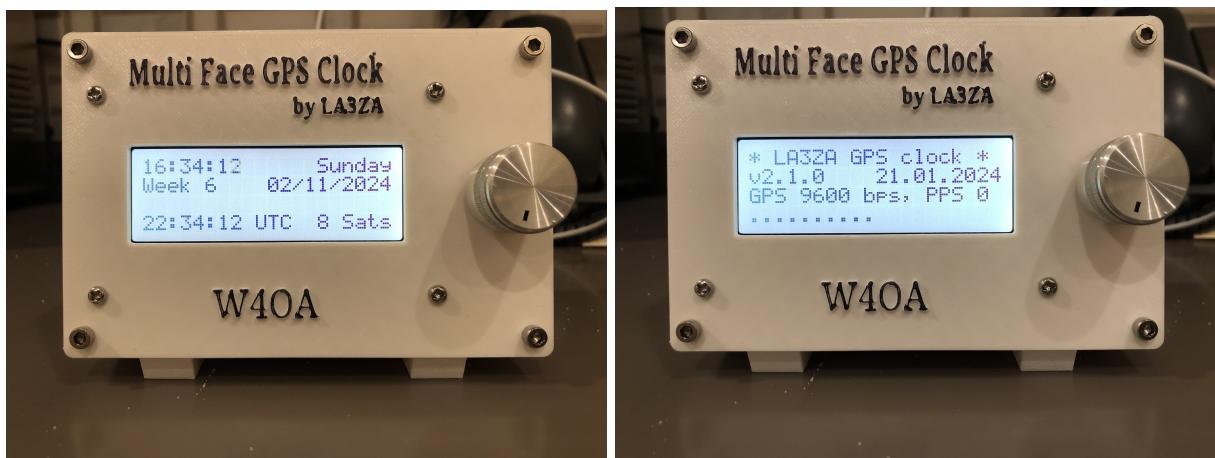
Readme:

The Multi Face Clock Case is a remix of 20x4 LCD Case with Rotary and RJ45 for GOTEK, by shift838, <https://www.thingiverse.com/thing:5836923>. I added wedge feet to the case to tilt the clock for a better view and a USB-C female breakout board for power and data. The software can be updated without opening the case. The stl files are attached:

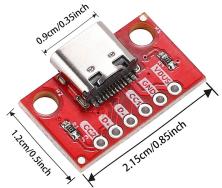
Case - Multi_Face_Clock_Case.stl

Front - Multi_Face_Clock_Case_Front.stl

You can add custom text to the front of the case using [Tinkercad](#).



The USB-C breakout board I used is pictured below and is available from:



[Amazon](#) or [AliExpress](#)

The clock is very innovative and interesting. It is a very simple to build project!

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