

DGT 2010



Note: DGT 2010 uses Bronstein mode instead of delay. See appendix.

1. Turn clock on, and press either + or - until "25" is shown. (The user may hold the + or - key down to advance repeatedly.)
2. Press the rightmost button (labeled with a check mark) once.
3. Press + until a flashing "1" appears before the colon on the left display.
4. Press the rightmost ("check mark") button 5 times.
The digit on the right side of the display should be flashing.
5. Press + until a flashing "1" appears before the colon on the right display.
6. Press the rightmost ("check mark") button 5 times.
You should see a "1" on the left, the words "min" and "sec" on the right display, one flashing digit before the dot, and two non-flashing digits to the right of the dot.
7. If the flashing digit to the left of the dot is not "0" press either + or - until it is "0".
8. Press the rightmost ("check mark") button once.
9. If the first digit (flashing) to the right of the dot is not "0", press either + or - until it is "0".
10. Press the rightmost ("check mark") button once.
11. The rightmost digit should be flashing.
Press either + or - until it reads "5".
At this point you should see "0.05" on the right display.
12. Press the rightmost ("check mark") button once. You should see "2" on the left display and "0:00" on the right, with the digit before the colon flashing.
13. If the flashing digit is not "0", press either + or - until it is "0".
14. Continue pressing the rightmost ("check mark") button and (if necessary) the + or - to make each flashing digit zero.

You will need to do this 23 more times until the clock is set.

(The clock handles up to four time controls in mode 25. You are setting the clock for one hour in the first time control with a delay of five seconds and zero time in the second, third, and fourth controls with zero delay. The clock ignores the controls with zero time and zero delay.)

Future use:

1. Turn the clock on. If necessary, press either + or - until "25" is shown on the left display.
2. Press the rightmost ("check mark") button once.
3. Press the middle button (labeled with a "run/pause" symbol, a triangle on the left and two vertical bars on the right) once.

The clock is ready for use. (Pressing the "run/pause" button is a shortcut that instructs the clock to use the previously saved settings.)