



keyscaper®

Wall & Desk Clock

Set the year first. The clock works out the day of the week from it, and it leaves the factory set to 2000 - which is why a brand new clock can show the right date on the wrong weekday.

Setting the clock

All six buttons are on the **back**. Put in **two AA batteries** - they are not in the box - and the display lights up, with a short tune to say it is ready.



The back of the clock. AL goes straight to the alarm; C/F switches the temperature between Celsius and Fahrenheit.

 **The year is the one that matters.** The clock does not ask you for the weekday - it calculates it from the date *and the year*. Out of the box the year reads 2000, so until you change it the weekday will be wrong no matter how carefully you set the day and month. This is the single most common thing people write to us about.

The whole sequence, in order

1. Press **MODE** once. 12 Hr blinks - press **SET** to keep it, or **UP** / **DOWN** to switch to 24-hour, then **SET**.
2. Hour blinks. **UP** / **DOWN**, then **SET**.
3. Minutes. **UP** / **DOWN**, then **SET**.
4. Year - it will be showing 2000. **UP** to the current year, then **SET**. **Do not skip this one.**
5. Month. **UP**, then **SET**.
6. Date. **UP**, then **SET**. The weekday now corrects itself.

The alarm

The **AL** button goes straight there. **MODE** reaches it the long way round, stepping through the clock's four screens in order - which is why the counts below are what they are:

12HR / 24HR > ALARM > BIRTHDAY > TIMER

Setting it

1. Press **AL** -or **MODE** twice.
2. Press **SET**, then **UP** / **DOWN** for the hour and minute.
3. Choose one of nine alarm sounds, numbered 1-9 on the display, with **UP** / **DOWN**.
4. **SET** again to finish. **ALARM** appears at the top right while one is armed.

Turning it off again

Silencing a ring is not the same as clearing the alarm. To remove it for good:

1. **AL**, to the alarm.
2. Press **SET** five times, until the display reads -:-.
3. **MODE** three times to get back to the time.

The **ALARM** marker disappears. That is how you know it took.

When it rings it rings for one minute. Press any button on the back to stop it - that silences this one ring and leaves the alarm set for tomorrow. With snooze running it returns every three minutes, four times over.

Timer, birthday, and hanging it up

Countdown timer

Press **MODE** four times. Use **SET** and the **UP** / **DOWN** keys to dial in anything from **23:59** down to **00:00**. It rings for a minute when it reaches zero; any button stops it.

Birthday reminder

Press **MODE** three times. Set one date with **SET** and the arrows, then **SET** again to close it. On the day, the clock plays a birthday song for five minutes.

One birthday, not a list. It is a nice touch rather than a calendar.

Desk or wall

One part does both. **Swing the stand out** and it stands on a desk. **Fold it back in** and it uncovers a **slotted hole** that drops over a nail or a screw in the wall.

Nothing changes in the settings either way.

Temperature

The reading is the temperature **of the room the clock is in**, taken at the clock. Sitting it in direct sun or above a radiator will read that, not the room.

When the clocks go forward or back, the hour is the only thing that changes -but there is no shortcut to it. Run the sequence on page 2 and press **SET** straight through every field you do not need to touch. The clock keeps time on its own; it has no radio or internet, so it will not do this for you.

If something is not right

The date is right but the weekday is wrong.

The year is still 2000. Go back to page 2 and set it - the weekday is calculated, not entered, so it cannot be fixed directly.

An alarm goes off and I cannot stop it.

Any button silences the current ring. To remove the alarm entirely, page 3.

Parts of the digits are missing.

Segments dropping out is the display itself, not the batteries - fresh cells will not bring them back. Write to us.

The display is blank or very faint.

Replace both batteries with a fresh pair. If it stays blank, tell us.

I cannot read it in the dark.

There is **no backlight**. The display is a plain LCD, which is what lets a pair of AAs run it for a long time - the trade is that it needs room light to read.

The month and date are the wrong way round.

The order is set at the factory. Set the numbers to match what the display asks for as each field blinks, rather than the order you would write them.

It plays music I did not ask for.

That is the birthday reminder. Page 4 - open it and press **SET** to close it again.

The time drifts after a battery change.

There is no backup cell, so a battery change starts it over. Re-run page 2, year first.

Still stuck? support@keyscaper.com. Tell us it is the **GP3980** clock and what the display is showing - that is usually enough for us to work it out.

Good to know

If something goes wrong, tell us. The warranty runs a year from purchase and covers manufacturing defects. But we do not stop caring after a year - write to support@keyscaper.com and we will see what we can do.

Model	GP3980
Display	Digital LCD - time, day, date, weekday, temperature
Power	2 × AA, not included
Size	7.0 in W × 7.9 in H
Weight	290 g
Mounting	Swing-out stand; folded in, it is a wall hook
Case	ABS plastic and metal

Looking after it

Wipe with a **dry or barely damp cloth**. Do not immerse it, take it apart, or drop it. Keep it away from flammable liquids and gases, and do not rest magnetic-stripe cards against it.

FCC. This device complies with Part 15 of the FCC Rules. Operation is subject to: (1) it may not cause harmful interference, and (2) it must accept any interference received, including interference that may cause undesired operation. Tested to Class B limits (Part 15) for reasonable protection in a residential installation. Changes not expressly approved by the party responsible for compliance could void your authority to operate it.

Strategic Printing & Mfg Solutions, Inc., dba Keyscaper, Tualatin, OR.
Designed and decorated in Oregon. Made in China.