Manuals+ — User Manuals Simplified.

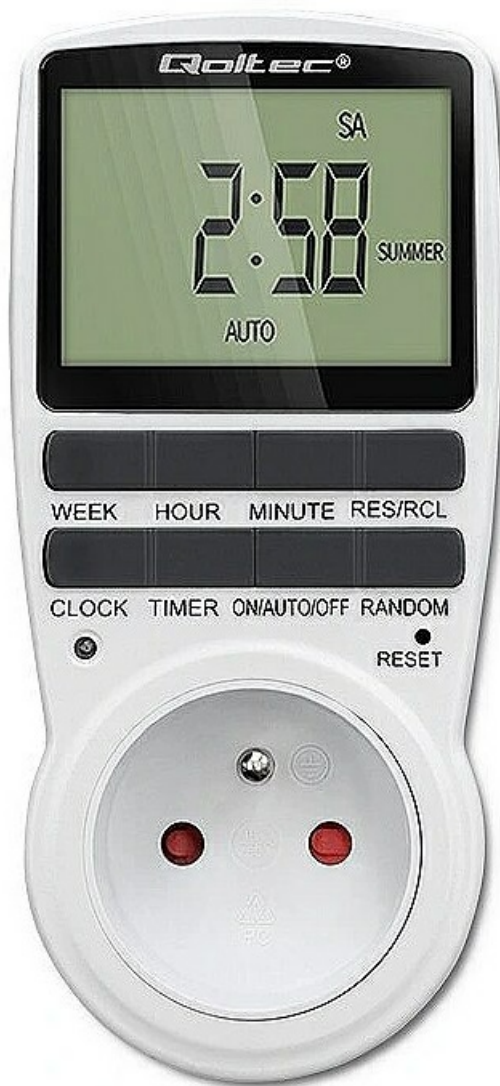# Qoltec PC0628 Electronic Timer with LCD User Manual

Contents

Qoltec PC0628 Electronic Timer with LCD

Thank you for your trust and for choosing the Qoltec timer. We are confident that the product will satisfy your expectations. This manual will guide you through the installation and use of the product including important safety instructions for proper operation and installation. After reading this manual, don't hesitate to get in touch with our Customer Service Department if you have any questions.

FEATURES

Clock display, 10 sets of adjustable timed power control, randomized power control, manual switch, and optional DST setup.

FIRST TIME CHARGING

- This timer contains a rechargeable battery. Normally, the new/old model runs out of battery if it wasn't been charged for a long period. In this case, the screen will not turn on.
- To charge: simply plug the timer into a power outlet The charging time should take at least 15 minutes.
- If the screen doesn't light up or displays garbled characters, simply reboot the system by pressing the "RESET" button.
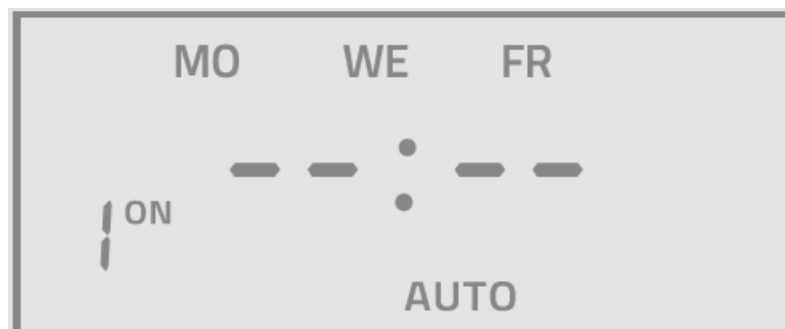
SET CLOCK

- Hold the "CLOCK" button and "WEEK" button to adjust week
- Hold the "CLOCK' button and "HOUR" button to adjust the hour.
- Hold the "CLOCK' button and the "MINUTE" button to adjust the minute.
- Hold the "CLOCK" button and "TIMER" button to select the 12-hour/24-hour display.
- Hold the "CLOCK" button and the "ON/AUTO/OFF" button to enable/disable DST (daylight-saving time).

SET TIMER

- Press the "TIMER" button, select, and set a timer. Setting rotation: Ion, Ioff, 2on, 2off, ..., 100n, 100ff.
- Press the "HOUR" button to set the hour for the timer.
- Press the "MIN" button to set a minute for the timer.
- Press the "WEEK" button to set a weekday for the timer. Multiple weekdays can be selected.
- If selected MO", the timer will only apply every Monday; if selected " MO, WE, FRI', the timer will apply every Monday, Wednesday, and Friday.

- Press the "RES/RCL" button to cancel the selected on or off timer. The screen will show __ –:– –", the timer is canceled.
- Press the "RES/RCI" button again to reactivate the timer.

- When timers are set, press "CLOCK" to quit the timer setting and return to the clock.

RANDOM FUNCTION

Press the "RANDOM" button to activate the random function, and press again to cancel the function. The system only runs random functions when "AUTO" is on. The random function will automatically start the timer from 2 to 32 minutes after the setting.

Example

- if the timer 1 on was set to 19:30 with the random function on, the timer will activate randomly between 19:33 to 20:03.
- if the timer 1 off was set to 23:00 with the random function on, the timer will activate randomly between 23:02 to 23:32.

To avoid overlapping, make sure to leave a minimum of 31 minutes gap between different sets of timers.

MANUAL CONTROL

Displayed features:

- **ON:** The socket turns on.
- **OFF:** socket turns off,
- **AUTO:** The socket turns on/off automatically via a timer.

Manua* ON setting

- Press the "ON/AUTO/OFF" button to switch from "AUTO" to "ON".
- This mode allows the socket of the device to power up. The power indicator will light up.

Manua* OFF setting

- Press the "ON/AUTO/OFF" button to switch from "AUTO" to "OFF".
- This mode turns the socket of the device off. Power indicators will turn off.

QUESTIONS & ANSWERS

- **Q: Why won't my timer turn on?**
  A: If the battery is exhausted, the device will not start. Charge the device for at least 15 minutes. Press the "RESET" button to reset the tmer.
- **Q: Can I set timer seconds?**

A: No, the smallest unit of time is a minute.

- **Q: Does the device retain the old settings without plugging it into an outlet?**

  A: Yes, the device has an internal battery that allows you to save settings without an outlet.

- **Q: Is the battery rechargeable?**

  A: Yes, the battery is rechargeable. We recommend charging it for 14 hours to keep the battery fully charged.

- **Q: Does the timer need an internet connection?**

  A: The timer does not need internet.

- **Q: Does the screen have a backlight function?**

  A: The screen is not backlit.

Technical specification

- **Operating voltage:** 230V AC
- **Operating current:** max 16A
- **Wide voltage range:** 220VAC – 240VAC
- **Power:** 3680W
- **Installation type:** Plug-in
- **Operating temperature:** -10ºC to + 40ºC
- **Accuracy:** ±1Min/Mon
- **Current display (amps):** 0.0A – 16.0A
- **Frequency display:** 50 – 60Hz
- **Battery:** NIMHI 1.2V> 100hrs
- **Setting time:** 1 minute
- **Device dimensions:** 60x135mm

Contact Information

Producer:

- NTEC sp. z 0.0. ul. Chorzowska 44B, 44-100 Gliwice, Poland
- **www.b2b.ntec.eu**.
- WEEE/BDO: 000137497
- Made in China
- Designed in Europe
- **www.qoltec.com**.

www.qoltec.com

Documents / Resources

	Qoltec PC0628 Electronic Timer with LCD [pdf] User Manual PC0628 Electronic Timer with LCD, PC0628, Electronic Timer with LCD, Timer with LCD

References

- **User Manual**