

A4 210 X 297 MM A

TEXET

**Radio Controlled Digital Clock.
CLK4LCD
Instruction Manual**


Thank you for purchasing this CLK4LCD Digital Clock, before operating the Clock please read the instruction manual carefully and retain for future reference.

The Digital Clock requires 2 x AA Battery, (not supplied).

Instructions for Use:

Radio Controlled Clock Function

At the back of the Clock remove the battery compartment door and place the batteries inside, ensuring the plus and minus signs of the battery matches up with the plus and minus signs of the battery compartment.

In the top right hand corner there should be a flashing radio signal  the clock should automatically receive a transmitted signal and set the time, date and day, this may take several minutes, during this time do not touch any of the buttons at the back of the clock.

If after 10 minutes the clock has not set itself, move the clock nearer to a window as there may be some *signal interference.

If there is still no flashing radio signal after moving it closer to a window, press the wave button on the back of the clock.

If the clock has not set after a further 10mins either leave overnight or set the time, month, date and day manually.

Manually Setting the Clock Functions:



The clock can't be manually set if the flashing radio signal is showing, press the WAVE button at the back of the clock to turn the signal off.

Press and hold the SET button for a few secs, 24hr will starting flashing, press the either the UP or DOWN button to set 12hr or 24hr format, then press the SET button.

The hour will flash, press either the UP or DOWN and set the correct hour then press SET, the minutes will flash. Keep using the UP, DOWN and SET buttons to set the MINUTES, YEAR, DATE, MONTH, and DAY.

The temperature will automatically be displayed, to switch from Celsius to Fahrenheit or vice versa press the DOWN button.

Setting the Alarm:

Press and hold the ALARM button for a few secs, the hour will start to flash. Set the correct hour using either the UP or DOWN number, then press the ALARM button. The minute button will now start to flash and again use either the UP or DOWN buttons to set the minutes, then press the ALARM button. To switch the alarm on press the ALARM button once, a  will appear next to the hour number to indicate the alarm is switched on. To switch the alarm off press the ALARM button once, the  will disappear.

If the clock display dims or is hard to read then the batteries may need changing.

At the back of the clock there is a stand, fully extend this and place on a flat stable surface.

To hang the clock on the wall, drill a hole where you want the clock and insert a raw plug. Using a screw that is at least 12mm long, screw it into the raw plug leaving about 3-4mm of the screw sticking out, then using the hook on the back of the clock hang the wall clock on the screw, (raw plug and screw not supplied).

***MSF Reception Difficulties**

Like any receiver your clock needs a good signal to work properly. The main causes of reception failure are... atmospheric and local interferences, interference from electrical equipment e.g. T.V, computers or radios which are within 2 meters of the clock. If an abnormal display is shown press the RESET button which is located on the back, just below the function buttons.

A4 210 X 297 MM B

Cleaning the Clock:

Clean the face and casing of the clock with a warm damp cloth, do no use harsh chemicals or abrasive cleaners as this may damage the clock. Keep the clock dry and clean to avoid mechanical problems.

Battery Warnings

Ensure the battery compartment is secure.

Only use the batteries recommended.

Ensure correct fit of batteries, observing the plus and minus marks on both the battery and the compartment.

Store unused batteries in their packaging and keep away from metal objects that may cause a short circuit.

Remove dead batteries from equipment/appliances.

Remove batteries from appliances that will not be used again for a long time.

Supervise children with batteries at all times.

Remember to keep small button cell and AAA batteries away from small children as they can easily be swallowed.

Seek medical attention if batteries are swallowed.

Never dispose of batteries in a fire.

Never attempt to recharge ordinary batteries.



Disposal:

UK: Waste Electrical products/batteries should not be disposed of with household waste. Facilities exist, for your nearest facilities see www.recycle-more.co.uk or in store for details.

Made in China

www.texet.com

**Customer Services Helpline: +44 (0) 161 214 0700
email: technicalsupport@texet.com**