

digitech

Multi-Function LCD Wall Clock

with Integrated Stand and Hang-Hole



Model:
XC0225

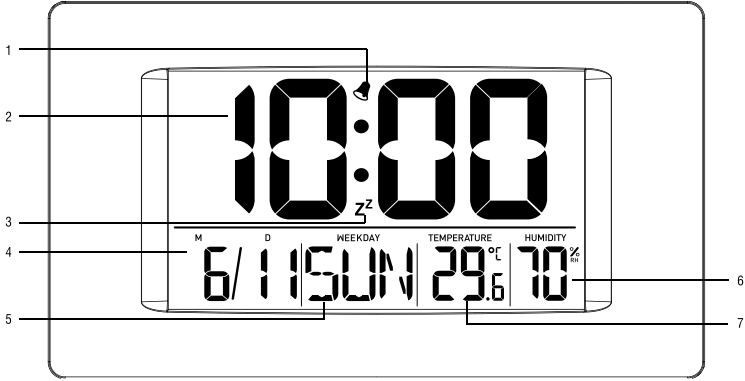
Instruction Manual

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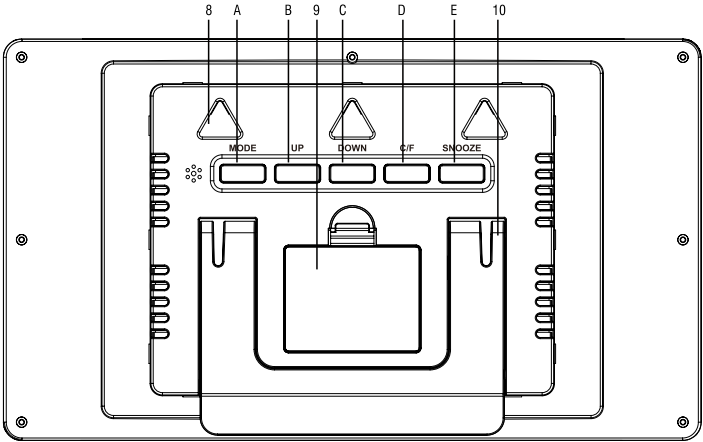
1x Multi-function LCD Wall Clock

1x Manual

PRODUCT DIAGRAM



- 1. Alarm clock icons
- 2. Time display
- 3. Snooze icon
- 4. Calendar
- 5. Weekday
- 6. Indoor humidity
- 7. Indoor temperature

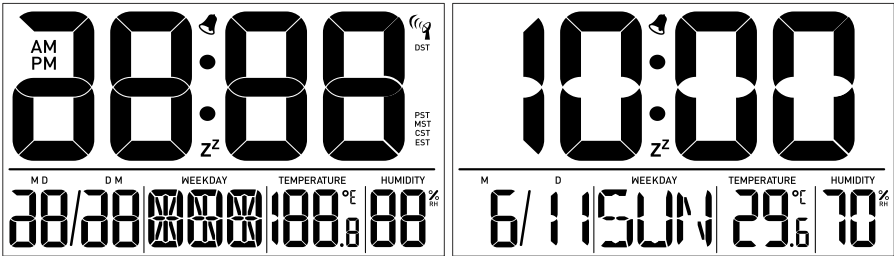


- 8. Integrated hang hole
- 9. Battery compartment
3xAA (batteries not included)
- 10. Holder
- A. MODE button
- B. UP button
- C. DOWN button
- D. C/F button
- E. SNOOZE button

FEATURES

- LCD screen size: 194mm x 110mm
- Time format 12HR/24HR
- Time, date and week display (week display in 7 languages)
- Alarm function
- Snooze function (1 ~ 60 minutes can be setting)
- Temperature detection range: -9.9 ~ +50°C (14.1 ~ 122.0°F) resolution is 0.1°C/°F detection period is 20s
- Humidity detection range: 20%RH ~ 95%RH
- Buttons: MODE, UP, DOWN, C/F, SNOOZE

LCD DISPLAY



FUNCTION LIST

function operation		MODE				
		MODE	UP	DOWN	C/F	SNOOZE
Normal mode	press	switch time interface and alarm interface	open / close alarm	switch °C/°F	switch °C/°F	into snooze function
	hold	into setting mode	---	---	---	---
Setting mode	press	confirm setting mode / into next setting	increase on step	decrease one step	---	into snooze function
	hold	---	increase by 8 steps/s	decrease by 8 steps/s	---	---

POWER UP AND RESET

- a. When the clock's battery is inserted, the LCD display activates for 3 seconds and emits three beeps before switching to standard display mode, showing the current temperature and humidity.
- b. Power up default display:
Default time: 0:00, 24HR
Default date: M01/D01 (year:2015, date form: M/D)
Default week: THU (language: ENG)
Default temperature unit: °C

OPERATION

1. Normal Mode

- a. Press "MODE (A)" to switch between time mode and alarm mode.
- b. Press and hold "MODE (A)" to enter time setting mode and alarm setting mode.
- c. In normal mode, press "UP (B)" to turn the alarm (AL) on or off.
- d. In normal mode, press "C/F (D)" or "DOWN (C)" to switch between °C and °F.
- e. Press "UP (B)" and "DOWN (C)" to set the desired value. Press and hold "UP (B)" or "DOWN (C)" for 2 seconds to adjust the value at an accelerated speed (8 steps/second). Press "MODE (A)" to confirm the setting.
- f. Press "SNOOZE (E)" to enter snooze mode when the alarm sounds.

2. Time Setting Mode

- a. In normal time mode, press and hold "MODE (A)" for 2 seconds to enter time setting mode; the current setting item will flash.
- b. In time setting mode, press "MODE (A)" to confirm each setting and move to the next item in the sequence: time format > hour > minute > date format > year > month > date > week language > exit.
- c. Press and hold "MODE (A)" for 2 seconds to switch between 12-hour and 24-hour time formats.
- d. In setting mode, press "UP (B)" and "DOWN (C)" to adjust the desired value. Press and hold "UP (B)" or "DOWN (C)" for 2 seconds to adjust the value at an accelerated speed (8 steps/second). Press "MODE (A)" to confirm the setting.
- e. When adjusting the minute setting, pressing "UP (B)" or "DOWN (C)" will automatically reset the seconds to "00."
- f. When the date is set, the display for the day of the week will adjust automatically based on the date value.

- g. The time can be set within the range of January 1, 2000, to December 31, 2099.
- h. The day of the week can be displayed in seven languages, in the following order: ENG > GER > FRE > SPA > ITA > DUT > DAN. The table below shows the weekday display for each language.

**Multi Language Day
display language**

	ENG	GER	FRE	SPA	ITA	DUT	DAN
	ENGLISH	GERMAN	FRENCH	SPANISH	ITALIAN	DUTCH	DANISH
MONDAY	MON	MON	LUN	LUN	LUN	MAA	MAN
TUESDAY	TUE	DI	MAR	MAR	MAR	DI	TIR
WEDNESDAY	WED	MIT	MER	MIE	MER	WOE	ONS
THURSDAY	THU	DON	JEU	JUE	GIO	DON	TOR
FRIDAY	FRI	FRE	VEN	VIE	VEN	VRI	FRE
SATURDAY	SAT	SAM	SAM	SAB	SAB	ZAT	LOR
SUNDAY	SUN	SON	DIM	DOM	DOM	ZON	SON

3. Alarm Setting

- a. In normal mode, briefly press the "MODE (A)" key to switch between the time display and alarm time display. In the alarm display, if no buttons are pressed for 20 seconds, the device will automatically return to the time display.
- b. In the alarm time display, press and hold "MODE (A)" for more than 2 seconds to enter alarm time setting mode.
- c. In alarm setting mode, press "MODE (A)" to confirm each setting and move to the next item: hour > minute > snooze duration > exit.
- d. In setting mode, use the "UP (B)" or "DOWN (C)" buttons to adjust each value. Press once to increase or decrease the value, or hold for more than 2 seconds to adjust continuously, with a speed of 1/8 second per step.
- e. If no buttons are pressed for 20 seconds, the current setting will be discarded, and the device will exit setup mode.
- f. Snooze duration can be set from 1 to 60 minutes or OFF. The default is 5 minutes. When set to OFF, the snooze function is disabled. In this setting, the "ZZ" symbol and the snooze duration are displayed.
- g. By default, the alarm is off when powered up, and the alarm time is set to 6:00 AM. Setting the alarm time will automatically turn the alarm on.
- h. In standard mode, press "UP (B)" to toggle the alarm on or off.

4. Alarm and Snooze Instructions

- a. Press "UP (B)" to turn the alarm on or off. When on, the alarm symbol "🔔" is displayed, indicating that the alarm is active.
- b. When the alarm is on (alarm symbol "🔔" displayed), it will sound at the set time for 2 minutes, with the alarm symbol flashing.
- c. During the alarm, pressing any button other than "SNOOZE (E)" or doing nothing will allow the alarm to finish after 2 minutes without entering snooze mode. The alarm will then wait until the next alarm time.
- d. During the alarm, pressing "SNOOZE (E)" will pause the alarm and activate snooze mode for the preset duration. Both the alarm and snooze symbols will flash. When the snooze period ends, the alarm will sound again. Pressing "SNOOZE (E)" again will cycle the snooze.
- e. If snooze is set to OFF, pressing any button will end the alarm, which will sound again at the next alarm time.
- f. In snooze mode, pressing any button other than "SNOOZE (E)" will exit snooze mode, stopping the snooze symbol from flashing.
- g. The alarm duration is 2 minutes with a progressive sound pattern:
 - 0-9 seconds: 1 beep per second
 - 10-19 seconds: 2 beeps per second
 - 20-29 seconds: 3 beeps per second
 - 30+ seconds: 4 beeps per second until the alarm ends.

5. Temperature and Humidity Detection Instructions

- a. Temperature range: -9.9°C to $+50^{\circ}\text{C}$ (14.1°F to 122°F), with a resolution of $0.1^{\circ}\text{C}/^{\circ}\text{F}$.
- b. When the temperature is below -9.9°C (14.1°F), it displays "LL.L $^{\circ}\text{C}/^{\circ}\text{F}$ "; above $+50^{\circ}\text{C}$ (122°F), it displays "HH.H $^{\circ}\text{C}/^{\circ}\text{F}$."
- c. Humidity range: 20% to 95% RH, with a resolution of 1% RH.
- d. If humidity is below 20%, it displays 19% RH; above 95%, it displays 96% RH.
- e. Temperature detection refreshes every 20 seconds.

SPECIFICATIONS

Time Format: 12 Hour/24 Hour
Languages: 7
Snooze Setting: 1 - 60min
Temperature Range: -9.9 - +50°C (14.1 - 122.0°F)
Humidity Range: 20 - 95% relative humidity

WARRANTY INFORMATION

Our product is guaranteed to be free from manufacturing defects for a period of 12 Months.

If your product becomes defective during this period, Electus Distribution will repair, replace, or refund where a product is faulty; or not fit for intended purpose.

This warranty will not cover modified product; misuse or abuse of the product contrary to user instructions or packaging label; change of mind and normal wear and tear.

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and failure does not amount to a major failure.

To claim warranty, please contact the place of purchase. You will need to show receipt or other proof of purchase. Additional information may be required to process your claim.

Any expenses relating to the return of your product to the store will normally have to be paid by you.

The benefits to the customer given by this warranty are in addition to other rights and remedies of the Australian Consumer Law in relation to the goods or services to which this warranty relates.

This warranty is provided by:

Electus Distribution

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