CASIO®

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OPERATION MANUAL
BEDIENUNGSANLEITUNG
MODE D'EMPLOI

CASIO PW-150

MANUAL DE OPERACION
MANUALE D'ISTRUZIONI
使 用 手 册

英独仏西伊中

FTZ

1/NOTE

- Special care should be taken not to damage the unit by bending or dropping it. Do not, for example, carry it in your hip pocket.
- This unit is composed of precision electronic parts. Therefore, never touch the components inside of the case.
- Avoid exposing the unit to temperatures below 32°F (0°C) or above 104°F (40°C).
- Use care not to put excessive pressure on the display.
- Avoid pushing the keyboard with a sharp, pointed object such as a pencil or knife.
- Clean only with a soft, dry cloth. Never use volatile liquids such as thinner or benzine.
- If servicing is required, contact the nearest dealer.

2/GENERAL GUIDE

Mode switch

TIME: Time is continuously displayed.
SET: To set time, alarm and hourly time signal.
CAL: To set time.
To perform calculations.

TIME **Time key**

Recalls the present time.

ALARM **Alarm key**

Presets the alarm time. Also recalls the alarm time for reference.

ADJ/SET **Adjustment/set button (Back side)**

Press this button with a pointed object to set the clock. It is also used for seconds adjustment of time.

P **All reset button (Back side)**

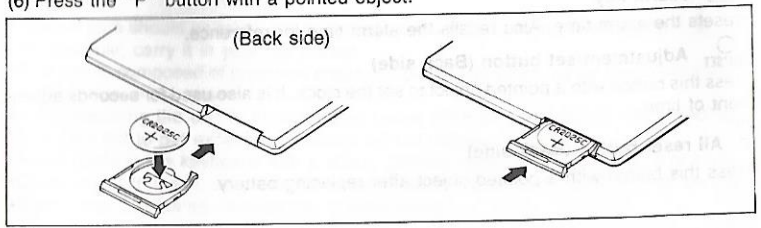
Press this button with a pointed object after replacing battery.

3/BATTERY MAINTENANCE

One lithium battery (Type: CR2025C) gives approximately 12 months continuous operation. When battery power decreases, the whole display darkens. Battery should then be renewed.

Replacement of battery:

(1) Pull the battery holder from the unit.
(2) Remove the old battery.
(3) Place a new battery on the holder.
(4) Ensure that the plus terminal (flat side) of the battery is facing up.
(5) Replace the battery holder with the new battery into the unit.
(6) Press the "P" button with a pointed object.



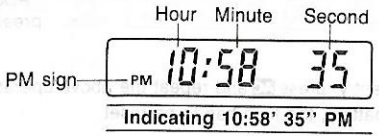
*Before setting new battery, be sure to throughly wipe it off with a dry cloth to maintain good contacts.
*It is recommended that battery be replaced every 2 years to prevent the chance of malfunctions due to battery leakage.
*Keep the batteries away from children. If swallowed, consult a physician immediately.

Note:

*Original battery supplied with the unit is estimated to last 12 months from the date of installation at the factory, not from the date of purchase.

4/REGULAR TIMEKEEPING FUNCTION

•Read-out example



Indicating 10:58' 35" PM

•Setting time

Ex.) Setting 2:00 PM

	OPERATION	READ-OUT	
Mode switch → "SET" or "CAL"			
1) (Entry of hour)	AC	0.	
	2	2.	
2) (Entry of minute)	0 0	200.	
3) (PM sign)	· PM	200.	(When entering AM, pressing of · PM is not required.)
4) (Press on time signal of 2:00 PM)	ADJ/SET	PM 2:00 00	(The moment the "ADJ/SET" button is pressed the clock starts.)

*To correct a wrong entry, press AC and repeat the above operations.

*After replacing the battery, the time has to be reset.

•Readjusting an error up to ±30 seconds can be corrected by pressing the adjustment button to match a time signal.

Ex.) Readjusting a gain (when second display is 01 to 29.)

	OPERATION	READ-OUT	
(Time signal of 10:58 PM)	ADJ/SET	PM 10:58 18 PM 10:58 00	(18 seconds gain is adjusted to zero.)

Ex.) Readjusting a loss (when second display is 30 to 59.)

	OPERATION	READ-OUT	
(Time signal of 10:59 PM)	ADJ/SET	PM 10:58 35 PM 10:59 00	(25 seconds loss adjusted to zero.)

5/HOURLY TIME SIGNAL

*The hourly time signal can be set and deactivated by pressing (MODE), alternately, with the mode switch at "SET".
*When set, " " will appear on the display and the time signal will be given every hour on the hour.

6/ALARM FUNCTION

*Once the alarm is set, an electronic buzzer sounds for 60 seconds at each preset time until cleared.
*Set the mode switch at "SET" and press AC prior to setting the alarm.

•Setting alarm

Ex.) Setting the alarm at 7:30AM

	OPERATION	READ-OUT	
Mode switch → "SET"	AC	0.	
(Entry of time)	7 3 0	730.	(Press +/PM for PM setting.)
	ALARM	((•)) 7:30 AL	(The "((•))" sign appears indicating alarm is set.)

*If the alarm display is left for approximately 6 minutes, the display reverts to regular time.
*To cut off the buzzer, press ALARM.
*The preset alarm time can be changed by new alarm settings.
*Electronic buzzer sounds only when "((•))" sign is on the display.
*Each time the ALARM key is pressed with the mode switch at "SET", "((•))" sign will be on and off alternately.
*Electronic buzzer sounds for 15 seconds by pressing AC ALARM in sequence, with the mode switch at "SET".

7/CALCULATING FUNCTION

*Set the mode switch to "CAL" when calculating.
*Press the AC key, prior to starting calculations.
*Calculations do not affect the clock.
*If timekeeping function is activated while calculating, calculation is cleared except the contents of the memory.
*When not calculating for approximately 6 minutes the display reverts to regular time.

For calculation examples refer to page 61.

8/SPECIFICATIONS

•CLOCK

Accuracy: Within ±3 seconds per day (at 15°C ~ 35°C or 59°F ~ 95°F).
Read-out: 12-hour system digital display of hour, minute, second and AM/PM.
Adjustment: Readjusting an error within ±30 seconds at one touch.
Hourly time signal: Hourly time signal can be given every hour on the hour.

•ALARM

Buzzer: Electronic buzzer sounds for 60 seconds.

•CALCULATOR

Capacity: 8 digits.

•GENERAL

Power consumption: 0.003W

Power source: One lithium battery (Type: CR2025C).
The unit gives approximately 12 months continuous operation on type CR2025C.

Ambient temperature range: 0°C ~ 40°C (32°F ~ 104°F)

Dimensions: 4.1mmH × 86mmW × 54mmD ($^{5}/_{32}$"H × $3^{3}/_{8}$"W × $2^{1}/_{8}$"D)

Weight: 29.5 g (1 oz) including battery.