

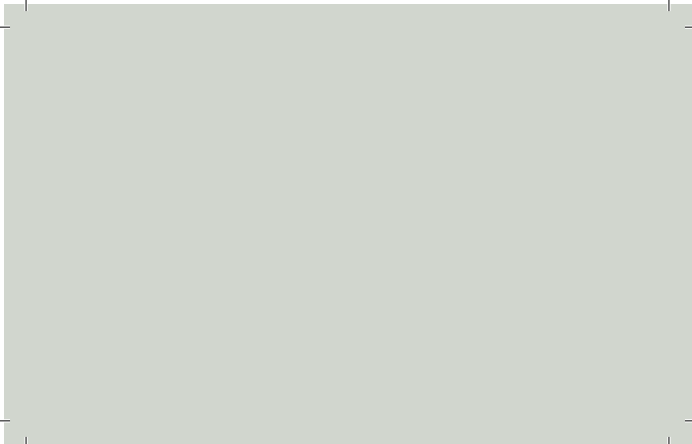


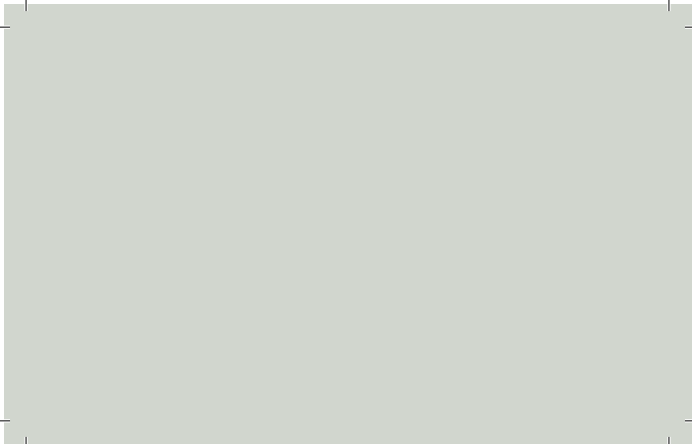
<http://en.watches1881.cerruti.com>

CERRUTI 1881

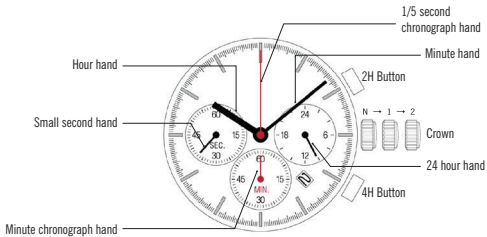
T I M E P I E C E S

YM12
INSTRUCTION MANUAL





DISPLAY



ENGLISH

CROWN OPERATION

	Crown position		
	N : normal	1 : 1st click	2 : 2nd click
Crown	Free	Turn clockwise for date change	Time setting
2H Button	Chronograph Start/Stop Restart	Chronograph Start/Stop Restart	[*1]
4H Button	Chronograph Reset Split Split Restart	Chronograph Reset Split Split Restart	[*1]

HOW TO SET TIME

1. Pull the crown out to the 2nd click position when the second hand is at the 12 o'clock position.
2. Turn the crown clockwise to advance the hour and minute hands until the day hand is set to the desired day of the week.
 - The day hand will not move back by turning the crown counterclockwise.
 - To advance the day hand quickly, turn back the hour and minute hands 4 to 5 hours beyond the point of the day change (between 11:00 p.m. and 4:00 a.m.), and then advance them again until the day hand is set to the next.
3. Turn the crown to set the hour and minute hands.

Take a.m./p.m. into consideration when setting the hour and minute hands to the desired time.

 - The 24 hour hand moves correspondingly with the hour hand.
 - When setting the hour hand, check that the 24 hour hand is correctly set.
 - When setting the minute hand, advance it 4 to 5 minutes ahead of the desired time and then turn it back to the exact time.
4. Push the crown back to the normal position.

HOW TO SET DATE

1. Pull the crown out to the 1st click position.
2. Turn the crown counterclockwise to set the date hand.
 - Do not set the date hand between 9:00 p.m. and 1:00 a.m.. Otherwise, they may not change properly.
 - The date hand will not move back by turning the crown clockwise.
3. Push the crown back to the normal position.

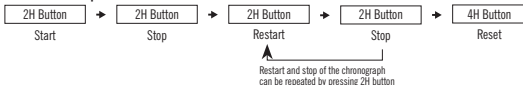
HOW TO USE CHRONOGRAPH FUNCTION

- The Chronograph can measure up to 60 minutes in 1/5 second increments, capable of timing 12 hours.
- When the measurement reaches 12 hours, the chronograph automatically stops counting.

Standard Measurement



Accumulated elapsed time measurement



Accumulated elapsed time measurement

