



MOTO CULTURE

HERITAGE RACER CHRONOGRAPH OWNERS MANUAL

WELCOME TO MOTO CULTURE AND THANK YOU FOR BUYING YOUR HERITAGE RACER CHRONOGRAPH WATCH.

YOUR WATCH IS A PREMIUM TIME-PIECE THAT REFLECTS YOUR LOVE OF MOTORCYCLING AND HAS BEEN CREATED BY MOTORCYCLE ENTHUSIASTS FOR MOTORCYCLE ENTHUSIASTS. THE DESIGN, QUALITY MATERIALS AND ATTENTION TO DETAIL THAT HAS GONE INTO CREATING YOUR HERITAGE RACER CHRONOGRAPH REFLECTS THE PASSION & LOVE THAT WE ALL FEEL FOR THE FREEDOM THAT MOTORCYCLING BRINGS.

FOR MORE DETAILS ABOUT MOTO CULTURE & ALL OUR PRODUCTS VISIT

WWW.MOTOCULTURE.CO.UK

WATCH SPECIFICATIONS

BODY: 40MM POLISHED GRADE 316L STAINLESS STEEL

MOVEMENT: SEIKO VK63 CHRONOGRAPH

STRAP: GENUINE LEATHER 20MM WITH QUICK RELEASE BAR & COLOUR MATCHED STITCHING

BATTERY: SR936SW WITH APPROX. 3 YEARS BATTERY LIFE

TIME: SMALL 24-HOUR HAND

CALENDAR: DATE DISPLAYED IN NUMERALS

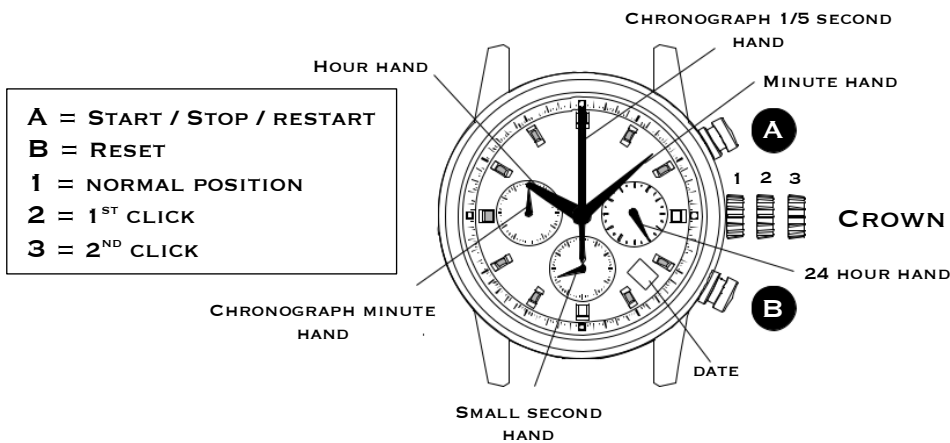
CHRONOGRAPH: MEASURES UP TO 60 MINUTES IN 1/5 SECOND INCREMENTS

DIAL DESIGN: MOTO CULTURE HERITAGE RACER ICONIC RACING COLOUR WAY

GLASS: FLAT SAPPHIRE CRYSTAL WITH AR COATING

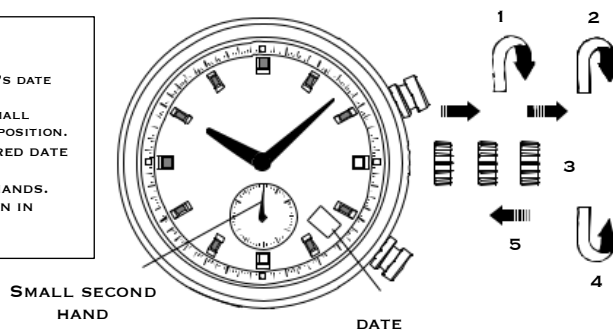
WATERPROOF: 5 ATM

DISPLAY & CROWN BUTTONS



TIME & CALENDAR SETTINGS

- CROWN**
- PULL OUT TO FIRST CLICK, AND TURN CLOCKWISE UNTIL THE PREVIOUS DAY'S DATE APPEARS.
 - PULL OUT TO SECOND CLICK WHEN SMALL SECOND HAND IS AT THE 12 O'CLOCK POSITION.
 - TURN CLOCKWISE UNTIL THE DESIRED DATE APPEARS.
 - TURN TO SET HOUR AND MINUTE HANDS.
 - PUSH BACK IN TO NORMAL POSITION IN ACCORDANCE WITH A TIME SIGNAL.



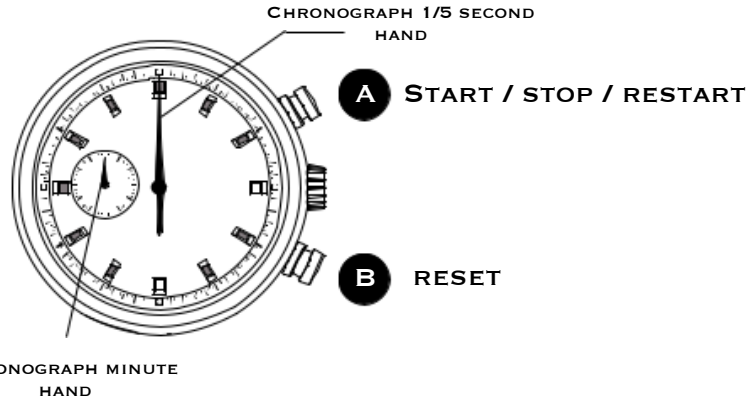


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CHRONOGRAPH

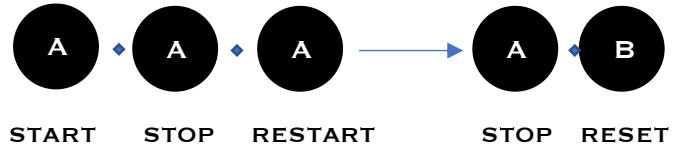
- THE CHRONOGRAPH CAN MEASURE UP TO 60 MINUTES IN 1/5 SECOND INCREMENTS.
- AFTER 60 MINUTES, THE CHRONOGRAPH WILL STOP COUNTING.
- BEFORE USING THE CHRONOGRAPH, BE SURE TO CHECK THAT THE CROWN IS SET AT THE NORMAL POSITION AND THAT THE CHRONOGRAPH HANDS ARE RESET TO THE "0" POSITION.



STANDARD MEASUREMENT



ACCUMULATED ELAPSED TIME MEASUREMENT



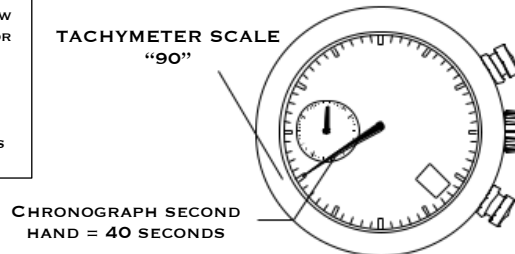
* IF THE CHRONOGRAPH HANDS ARE INCORRECTLY POSITIONED, FOLLOW THE PROCEDURE BELOW TO RESET THE HANDS TO THE "0" POSITION.



TACHYMETER

HOW TO MEASURE THE HOURLY AVERAGE SPEED OF A VEHICLE

1. USE THE STOPWATCH TO DETERMINE HOW MANY SECONDS IT TAKES TO GO 1 KM OR 1 MILE.
2. LOCATE THE SECOND MARKER ON THE MAIN DIAL THAT CORRESPONDS TO THE MEASURED SECONDS, AND THE TACHYMETER SCALE IT INDICATES GIVES THE AVERAGE SPEED PER HOUR.



EXAMPLE 1: "90" TACHYMETER SCALE FIGURE X 1 (KM OR MILE) = 90 KM/H OR MPH

TACHYMETER SCALE CAN BE USED ONLY WHEN THE TIME REQUIRED IS LESS THAN 60 SECONDS. EX. 1: IF THE MEASURING DISTANCE IS EXTENDED TO 2 KM OR MILES OR SHORTENED TO 0.5 KM OR MILES AND CHRONOGRAPH SECOND HAND INDICATES "90" ON TACHYMETER SCALE: "90" (TACHYMETER SCALE FIGURE) X 2 (KM OR MILE) = 180 KM/H OR MPH "90" (TACHYMETER SCALE FIGURE) X 0.5 (KM OR MILE) = 45 KM/H OR MPH



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NOTES ON OPERATING THE WATCH

TIME SETTING

- IF THE CROWN IS PULLED OUT TO THE SECOND CLICK WHILE THE CHRONOGRAPH IS COUNTING, THE CHRONOGRAPH HANDS WILL CONTINUE TO MOVE. THIS IS NOT A MALFUNCTION.
- WHEN SETTING THE MINUTE HAND, FIRST ADVANCE IT 4 TO 5 MINUTE AHEAD OF THE DESIRED TIME AND THEN TURN IT BACK TO THE EXACT MINUTE.

24-HOUR SETTING

- THE 24-HOUR HAND MOVES CORRESPONDINGLY WITH THE HOUR AND MINUTE HANDS.
- WHEN SETTING THE HOUR HAND, CHECK THAT THE 24-HOUR HAND IS CORRECTLY SET.

CALENDAR SETTING

- IT IS NECESSARY TO ADJUST THE DATE ON THE FIRST DAY AFTER A 30-DAY MONTH AND FEBRUARY.
- DO NOT SET THE DATE BETWEEN 9:00 P.M. AND 3:00 A.M., AS THIS WILL CAUSE A MALFUNCTION.

CHRONOGRAPH

- RESTART AND STOP OF THE CHRONOGRAPH CAN BE REPEATED AS MANY TIMES AS NECESSARY BY PRESSING BUTTON A.

BATTERY CHANGE

BATTERY LIFE: APPROX. 3 YEARS

BATTERY TYPE: **SR936SW**

- IF THE CHRONOGRAPH IS USED FOR MORE THAN 60 MINUTES A DAY, THE BATTERY LIFE MAY BE LESS THAN THE SPECIFIED PERIOD.
- AS THE BATTERY IS INSERTED AT THE FACTORY TO CHECK THE FUNCTION AND PERFORMANCE OF THE WATCH, ITS ACTUAL LIFE ONCE IN YOUR POSSESSION MAY BE LESS THAN THE SPECIFIED PERIOD.
- WHEN THE BATTERY EXPIRES, BE SURE TO REPLACE IT AS SOON AS POSSIBLE TO PREVENT ANY MALFUNCTION.
- WE RECOMMEND THAT YOU CONTACT AN AUTHORIZED DEALER FOR BATTERY REPLACEMENT.



WARNING

- DO NOT REMOVE THE BATTERY FROM THE WATCH.
- IF IT IS NECESSARY TO TAKE OUT THE BATTERY, KEEP IT OUT OF THE REACH OF CHILDREN. IF A CHILD SWALLOWS IT, CONSULT A DOCTOR IMMEDIATELY.
- NEVER SHORT-CIRCUIT, TAMPER WITH OR HEAT THE BATTERY, AND NEVER EXPOSE IT TO FIRE. THE BATTERY MAY BURST, BECOME VERY HOT OR CATCH FIRE.



CAUTION

- THE BATTERY IS NOT RECHARGEABLE. NEVER ATTEMPT TO RECHARGE IT, AS THIS MAY CAUSE BATTERY LEAKAGE OR DAMAGE TO THE BATTERY.



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TO PRESERVE THE QUALITY OF YOUR WATCH

WATER RESISTANCE



IF “5ATM” IS INSCRIBED ON THE CASE BACK, YOUR WATCH IS DESIGNED AND MANUFACTURED TO WITHSTAND UP TO 5 BAR AND IS SUITABLE FOR SWIMMING, YACHTING AND TAKING A SHOWER.

- * BEFORE USING THE WATER RESISTANCE 5 BAR WATCH IN WATER, BE SURE THE CROWN IS PUSHED IN COMPLETELY. DO NOT OPERATE THE CROWN WHEN THE WATCH IS WET OR IN WATER. IF USED IN SEA WATER, RINSE THE WATCH IN FRESH WATER AND DRY IT COMPLETELY.
- * WHEN TAKING A SHOWER WITH THE WATER RESISTANCE 5 BAR WATCH, BE SURE TO OBSERVE THE FOLLOWING:
 - + DO NOT OPERATE THE CROWN WHEN THE WATCH IS WET.
 - + IF THE WATCH IS LEFT IN WARM WATER, A SLIGHT TIME LOSS OR GAIN MAY BE CAUSED. THIS CONDITION, HOWEVER, WILL BE CORRECTED WHEN THE WATCH RETURNS TO NORMAL TEMPERATURE.

NOTE:

PRESSURE IN BAR IS A TEST PRESSURE AND SHOULD NOT BE CONSIDERED AS CORRESPONDING TO ACTUAL DIVING DEPTH SINCE SWIMMING MOVEMENT TENDS TO INCREASE THE PRESSURE AT A GIVEN DEPTH. CARE SHOULD ALSO BE TAKEN ON DIVING INTO WATER.

TEMPERATURES



YOUR WATCH WORKS WITH STABLE ACCURACY WITHIN A TEMPERATURE RANGE OF 5° C AND 35° C (41° F AND 95° F). TEMPERATURES OVER 50° C (122° F) MAY CAUSE BATTERY LEAKAGE OR SHORTEN THE BATTERY LIFE. DO NOT LEAVE YOUR WATCH IN VERY LOW TEMPERATURES BELOW -5° C (+23° F) FOR A LONG TIME SINCE THE COLD MAY CAUSE A SLIGHT TIME LOSS OR GAIN. HOWEVER, THE ABOVE CONDITIONS WILL BE CORRECTED WHEN THE WATCH RETURNS TO NORMAL TEMPERATURE.

CARE OF CASE



TO PREVENT POSSIBLE RUSTING OF THE CASE AND STRAP CAUSED BY DUST, MOISTURE AND PERSPIRATION, WIPE THEM PERIODICALLY WITH A SOFT DRY CLOTH.

SHOCKS & VIBRATION



LIGHT ACTIVITIES WILL NOT AFFECT YOUR WATCH, BUT BE CAREFUL NOT TO DROP YOUR WATCH OR HIT IT AGAINST HARD SURFACES, AS THIS MAY CAUSE DAMAGE.

CHEMICALS



BE CAREFUL NOT TO EXPOSE THE WATCH TO SOLVENTS, MERCURY, COSMETIC SPRAY, DETERGENTS, ADHESIVES OR PAINTS. OTHER-WISE, THE CASE, BRACELET, ETC. MAY BECOME DISCOLORED, DETERIORATED OR DAMAGED.

MAGNETISM



YOUR WATCH WILL BE ADVERSELY AFFECTED BY STRONG MAGNETISM. KEEP IT AWAY FROM CLOSE CONTACT WITH MAGNETIC OBJECTS.

PRECAUTION REGARDING CASE BACK PROTECTIVE FILM



IF YOUR WATCH HAS A PROTECTIVE FILM AND/OR A STICKER ON THE CASE BACK, BE SURE TO PEEL THEM OFF BEFORE USING YOUR WATCH.