

CALYPSO

WATCHES

IKMK5799M

MANUAL DE INSTRUCCIONES

INSTRUCTION MANUAL

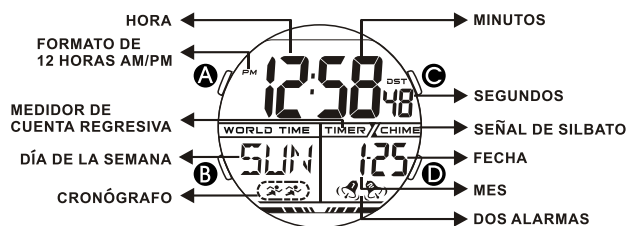
MANUEL D'INSTRUCTION

BETRIEBSANLEITUNG

MANUALE DI FUNZIONAMENTO

MANUAL DE INSTRUÇÕES

MODO DE VISUALIZACIÓN Y OPERACIÓN DE LOS BOTONES



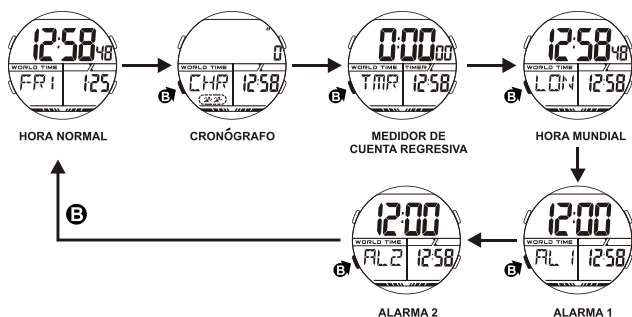
OPERACIÓN DE BOTÓN

- A AJUSTE, REAJUSTE C AJUSTE, INICIO/PAUSA
B MODO D LUZ/INVERSO

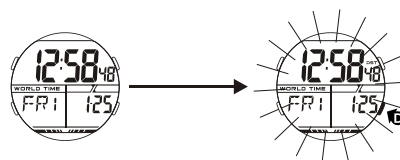
CUIDADO DE SU RELOJ

1. Este reloj contiene componentes electrónicos. No intente abrir la caja o remover la tapa posterior.
2. No oprimir los botones de su reloj bajo la superficie del agua, nadando o practicando submarinismo.
3. Si por cualquier motivo llegase a aparecer agua o condensación en el reloj hágalo chequear inmediatamente. El agua puede corroer los componentes electrónicos dentro de la caja.
4. Evite impactos severos. El reloj está diseñado para resistir impactos bajo condiciones normales de uso. Se sugiere no someterlo a impactos severos, al uso inadecuado o caídas bruscas sobre superficies duras.
5. Evite exponer el reloj a temperaturas extremas.
6. Limpie su reloj únicamente con agua y un paño suave. Evite el uso de productos químicos especialmente de jabón.
7. Mantenga su reloj lejos de cualquier campo eléctrico o estático.

COMO CAMBIAR EL MODO DE VISUALIZACIÓN



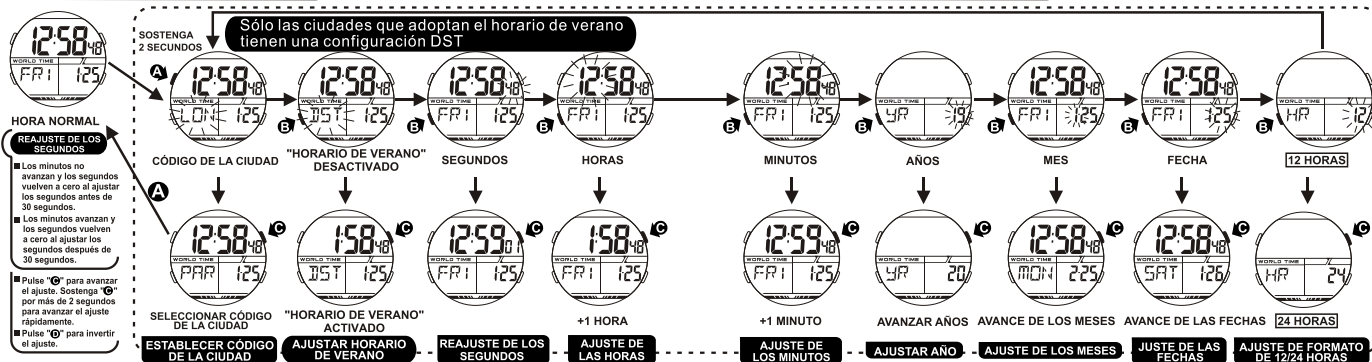
USO DE LA LUZ



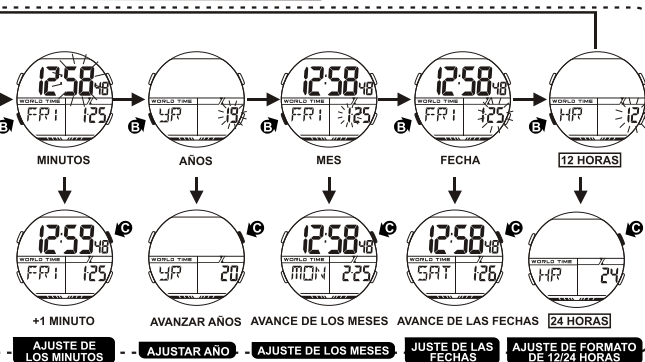
NOTAS:

1. La iluminación del reloj utiliza una luz electroluminiscente (EL) que tiende a perder potencia después de usos muy prolongados.
2. Bajo la luz solar directa es difícil ver la iluminación que proporciona la luz de la pantalla.

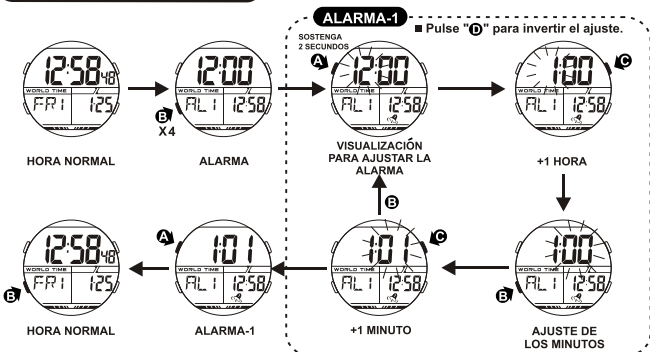
AJUSTE DE LA HORA NORMAL



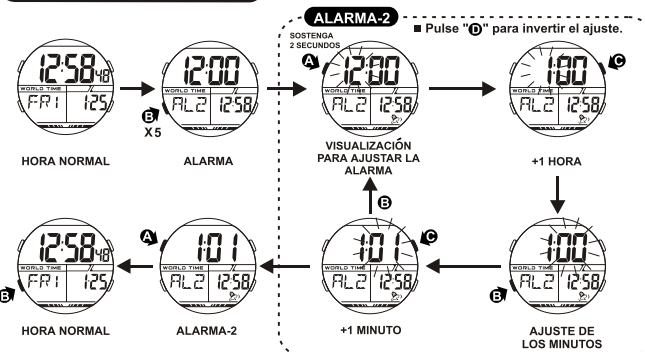
AJUSTE DE LA HORA NORMAL



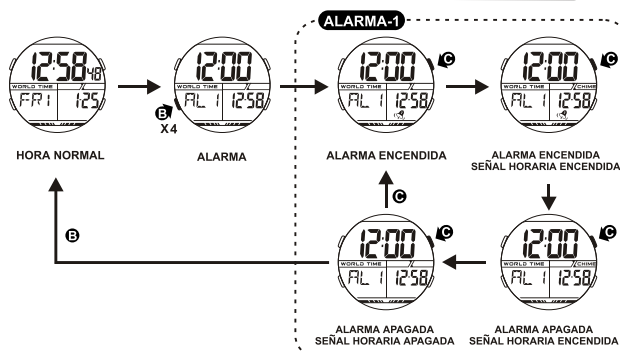
AJUSTE DE LA ALARMA



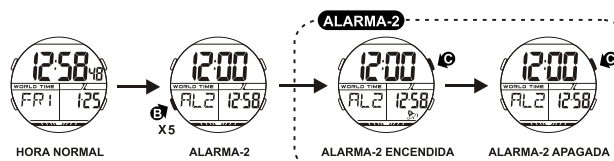
AJUSTE DE LA ALARMA



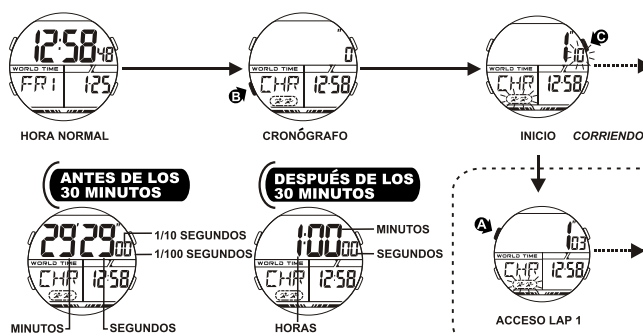
AJUSTE DE LA ALARMA-1 Y SEÑAL HORARIA (ENCENDIDA/APAGADA)



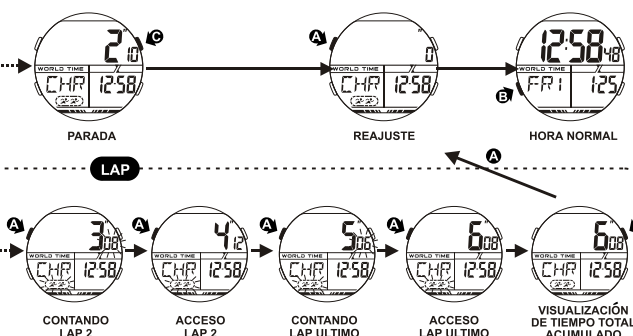
CÓMO AJUSTAR LA PRESENTACIÓN DE LA ALARMA 2



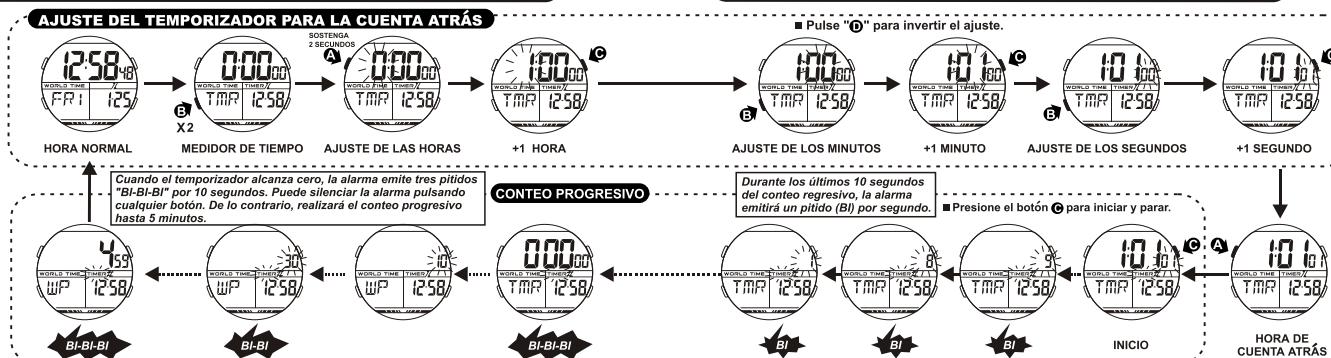
COMO UTILIZAR EL CRONÓGRAFO



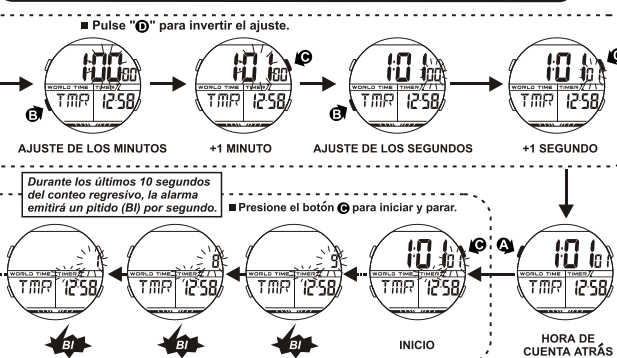
COMO UTILIZAR EL CRONÓGRAFO



COMO UTILIZAR EL MEDIDOR DE CUENTA REGRESIVA



COMO UTILIZAR EL MEDIDOR DE CUENTA REGRESIVA



COMO AJUSTAR LA HORA MUNDIAL

Sólo las ciudades que adoptan el horario de verano tienen una configuración DST



COMO AJUSTAR LA HORA MUNDIAL

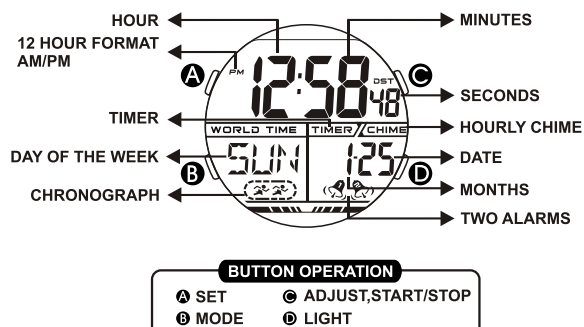
36 nombres de ciudades (la x representa la falta de horario de verano, mientras que v representa una función de horario de verano seleccionable)

	-11	-10	-9	-8	-7	-6	-5	-4	-3	-2	-1	0	1	2	3	4
Diferencia de GMT	PYG	HNL	ANC	LAX	DEN	CHI	NVY	CCS	RIO	-2	RAI	GAM	LOW	PAR	BER	ATH
CÓDIGO DE LA CIUDAD	X	X	V	V	V	V	V	X	V	X	X	X	V	V	V	V
HORARIO DE VERANO	Samoa	Honolulu	Anchorage	Los Angeles	Denver	Chicago	New York	Caracas	Rio de Janeiro		Praia	Greenwich	London	Paris	Berlin	Athens
NOMBRE DE LA CIUDAD	Jeddah	Moscu	Tel Aviv	Dubai	Kabul	Karachi	Delhi	Dacca	Yangon	Bangkok	Hong Kong	Peking	Seoul	Toquio	Adelaide	Sydney
Diferencia de GMT	3	3	3.5	4	4.5	5	5.5	6	6.5	7	8	8	9	9	9.5	10
CÓDIGO DE LA CIUDAD	JED	MOW	THR	DXB	KBL	KHI	DEL	DAC	RGN	BKK	HKG	BJS	SEL	TYO	ADL	SYD
HORARIO DE VERANO	X	V	X	X	X	X	X	X	X	X	X	X	X	X	V	V
NOMBRE DE LA CIUDAD	Jeddah	Moscu	Tel Aviv	Dubai	Kabul	Karachi	Delhi	Dacca	Yangon	Bangkok	Hong Kong	Peking	Seoul	Toquio	Adelaide	Sydney



En aplicación de la normativa sobre los desechos de equipos eléctricos y electrónicos, los productos de relojería de cuarzo que se encuentran al final de su vida útil deben ser sometidos a una recogida selectiva en vistas a su posterior tratamiento. También puede depositar nuestros productos de relojería de cuarzo en uno de nuestros puntos de venta autorizados, así como en cualquier punto de recogida habilitado. La recogida selectiva, el tratamiento, la valoración y el reciclaje contribuyen a la salvaguarda de nuestro medio ambiente y a la protección de nuestra salud.

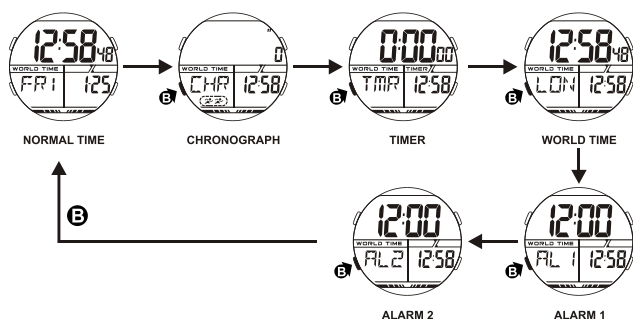
REGULAR DISPLAY AND BUTTON OPERATION



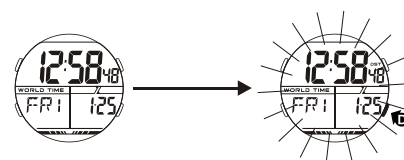
CARE OF YOUR WATCH

1. This watch contains precise electronic components. Never attempt to open the case or remove the back cover.
2. Do not operate buttons while underwater, or while swimming or diving.
3. Should water or condensation appear in the watch, immediately have the watch checked. Water can corrode electronic parts inside the case.
4. Avoid severe impact: The watch is designed to withstand impact under normal use. Do not subject it to severe impacts or rough usage, and do not drop it onto hard surfaces.
5. Avoid exposing the watch to temperature extremes.
6. Clean the watch with a soft cloth and clean water only. Avoid using chemicals, especially soap.
7. Keep your watch away from strong electric field and static electricity.

HOW TO CHANGE THE DISPLAY MODE



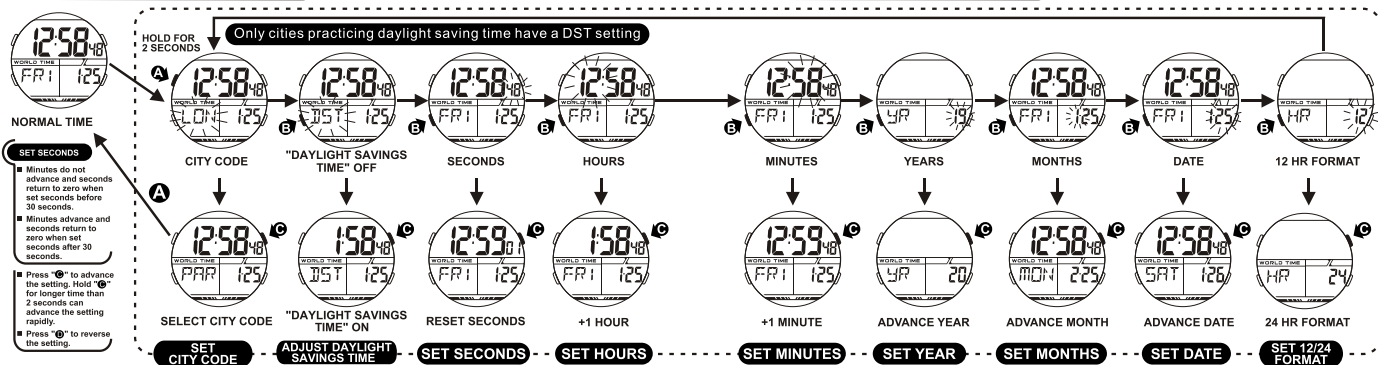
HOW TO USE EL LIGHT



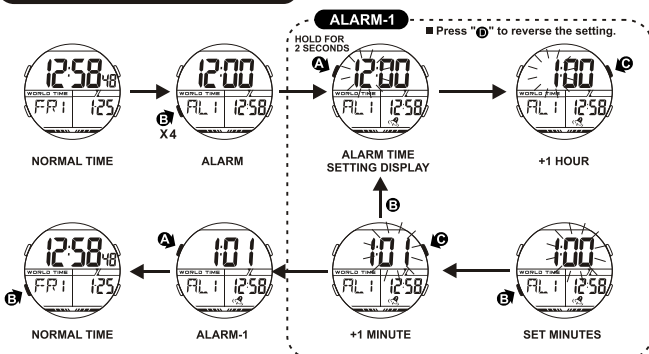
NOTE:

1. This watch features an electro-luminescent (EL) backlight, watch tends to lose illuminating power after very long use.
2. The illumination provided by backlight may hard to see under direct sunlight.

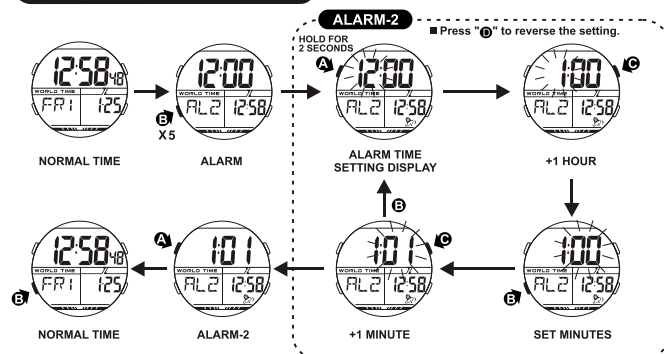
HOW TO SET NORMAL TIME



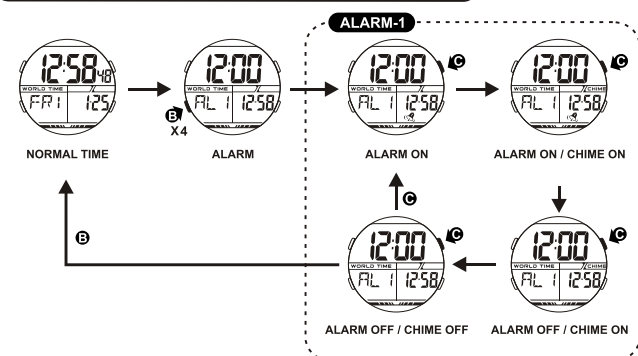
HOW TO SET ALARM TIME



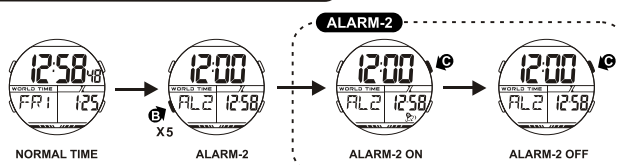
HOW TO SET ALARM TIME



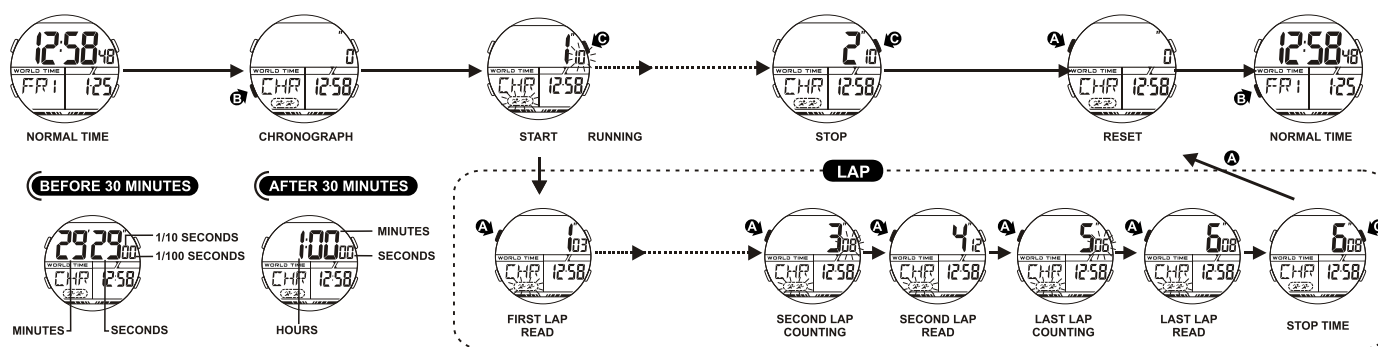
HOW TO USE ALARM-1 AND CHIME DISPLAY



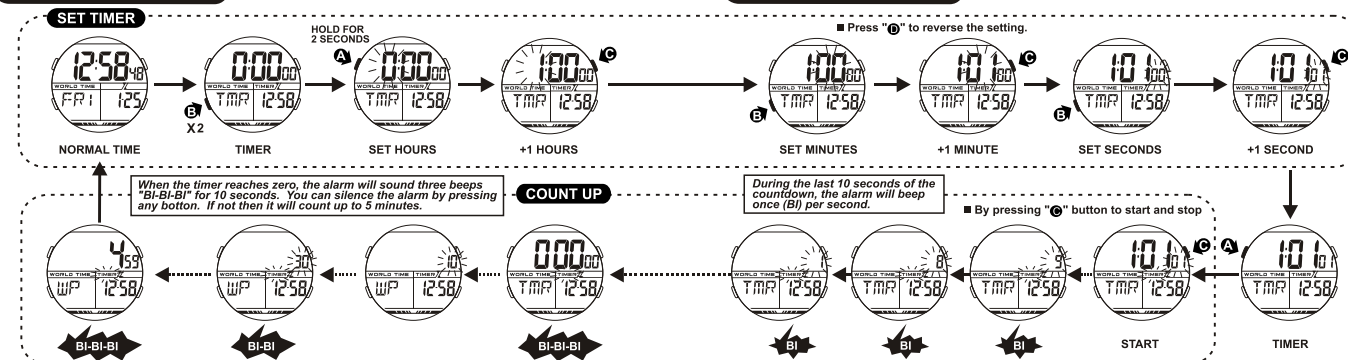
HOW TO SET ALARM-2 DISPLAY



HOW TO SET THE CHRONOGRAPH

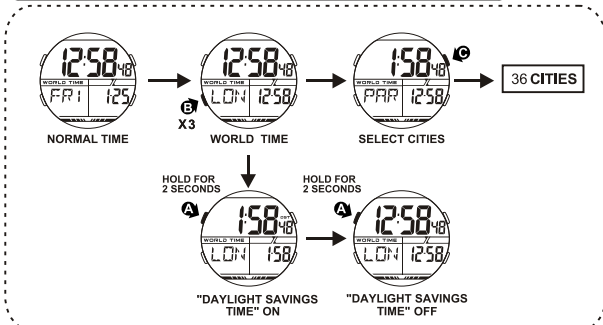


HOW TO SET TIMER



HOW TO SET WORLD TIME

Only cities practicing daylight saving time have a DST setting



HOW TO SET WORLD TIME

36 city names (x represents no daylight saving time, v represents a selectable daylight saving time function)

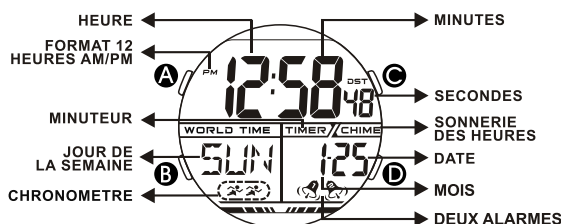
GMT Difference	-11	-10	-9	-8	-7	-6	-5	-4	-3	-2	-1	0	0	1	1	2	2	2
CITY CODE	PPG	NHL	ANC	LAX	DEN	CH	NYC	CCS	RIO	-2	RA	GMT	LON	PAR	BER	ATH	CA	JRS
DAYLIGHT SAVINGS TIME	X	X	V	V	V	V	V	X	V	X	X	X	V	V	V	V	V	V
CITY NAME	Samoa	Honolulu	Anchorage	Los Angel	Denver	Chicago	New York	Caracas	Rio De Janeiro		Praia	Greenwich	London	Paris	Berlin	Athens	Cairo	Jerusalem

GMT Difference	3	3	3.5	4	4.5	5	5.5	6	6.5	7	8	8	9	9	9.5	10	11	12
CITY CODE	JED	MOV	THR	DXB	KEL	KHI	DEL	DAC	RGN	BKK	HKG	BJS	SEL	TYO	ADL	SYD	NOU	VLG
DAYLIGHT SAVINGS TIME	X	V	V	X	X	X	X	X	X	X	X	X	X	X	V	V	V	V
CITY NAME	Jeddah	Moscow	Tehran	Dubai	Kabul	Karachi	Delhi	Dacca	Yangon	Bangkok	Hong Kong	Beijing	Seoul	Tokyo	Adelaide	Sydney	Noumea	Wellington



By virtue of the regulations pursuant to the handling of waste products deriving from electronic and electrical equipment, end of lifecycle watch making products must be selectively collected for processing. You may therefore dispose of your quartz watch making products at any of our retail outlets or any other authorized collection point. The selective collection, processing, rating and recycling of these products helps contribute to safeguarding the environment and protecting our health.

AFFICHAGE NORMALE ET BOUTON D'UTILISATION



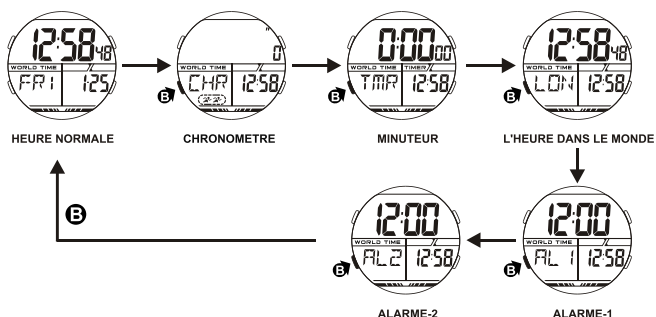
BOUTONS D'UTILISATION

- A RÉGLAGE C ADJUSTMENT, MARCHE/ARRÊTÉR
B MODE D LUMIÈRE/INVERSER

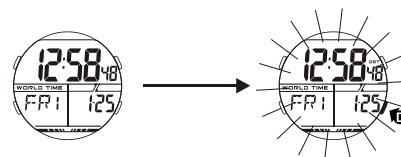
ENTRETIEN DE VOTRE MONTRE

1. Cette montre contient des composants électroniques de précision. Ne jamais tenter d'ouvrir le boîtier ou d'enlever le couvercle arrière.
2. Ne pas pousser les boutons sous l'eau ou lorsque vous nager ou faites de la plongée.
3. Si de l'eau ou de la condensation apparaît à l'intérieur de la montre, faites la vérifier immédiatement. L'eau peut corroder les parties électroniques à l'intérieur de boîtier.
4. Éviter les chocs violents. Cette montre est conçue pour résister à des chocs occasionnés par un usage normal, il n'est pas recommandé de lui infliger des chocs sévères dus à un usage rude ou de la laisser tomber sur une surface dure.
5. Éviter d'exposer cette montre à des températures extrêmes.
6. Nettoyer la montre avec un chiffon doux et de l'eau propre uniquement. Éviter d'utiliser des produits chimiques, en particulier le savon.
7. Tenir la montre éloignée des fortes conditions de champ électrique et d'électricité statique.

COMMENT CHANGER LE MODE D'AFFICHAGE



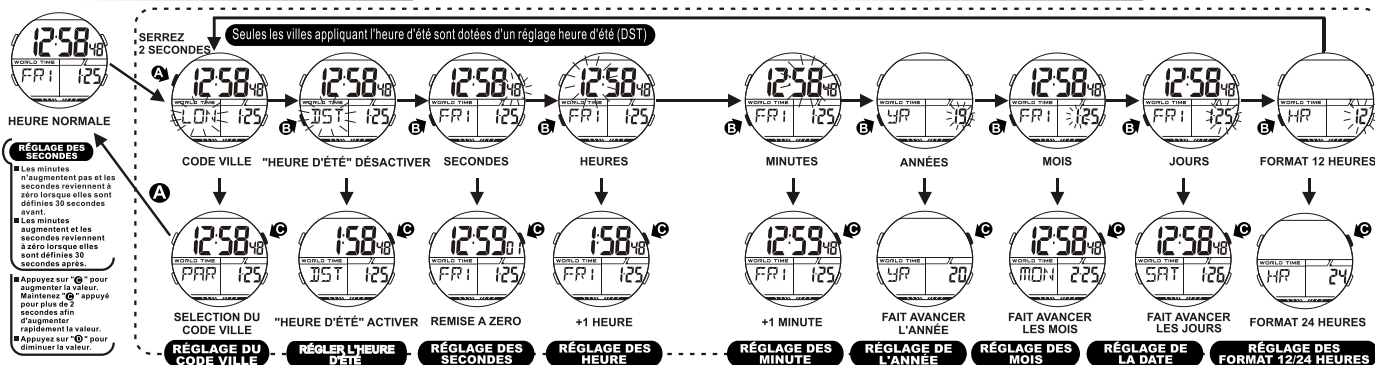
COMMENT ALLUMER LA LUMIÈRE ÉLECTRO-LUMINESCENTE



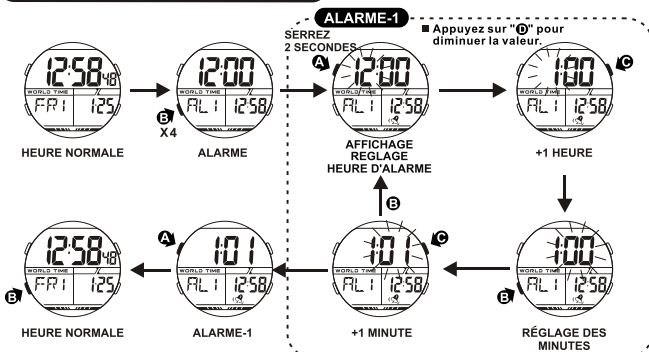
NOTE:

1. La lumière de fond de cette montre utilise une lumière électro-luminescente, cette montre a tendance à perdre de sa puissance de luminosité après un très long usage.
2. La luminosité de la lumière de fond peut être difficile à distinguer sous les rayons directs du soleil.

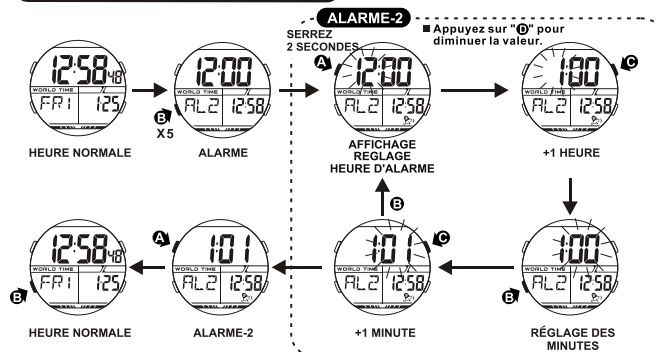
COMMENT RÉGLER L'HEURE NORMALE



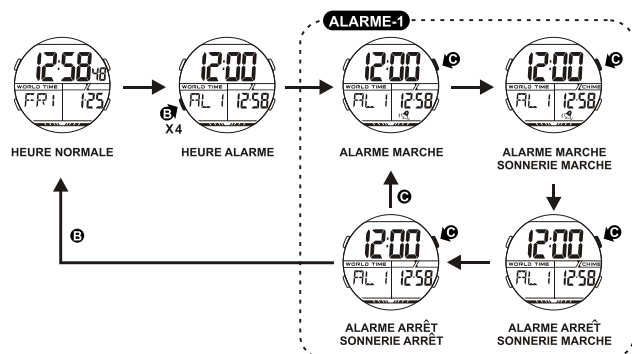
COMMENT RÉGLER L'ALARME



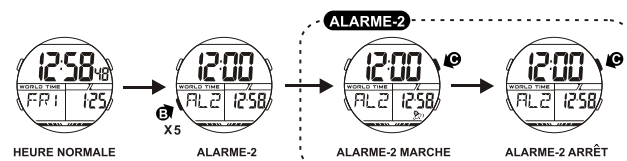
COMMENT RÉGLER L'ALARME



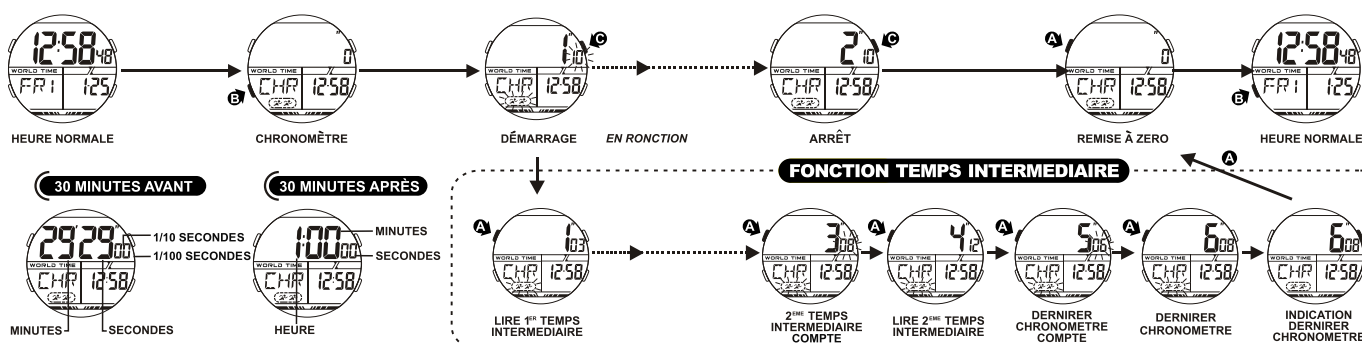
COMMENT UTILISER L’AFFICHAGE ALARME-1 ET CARILLON



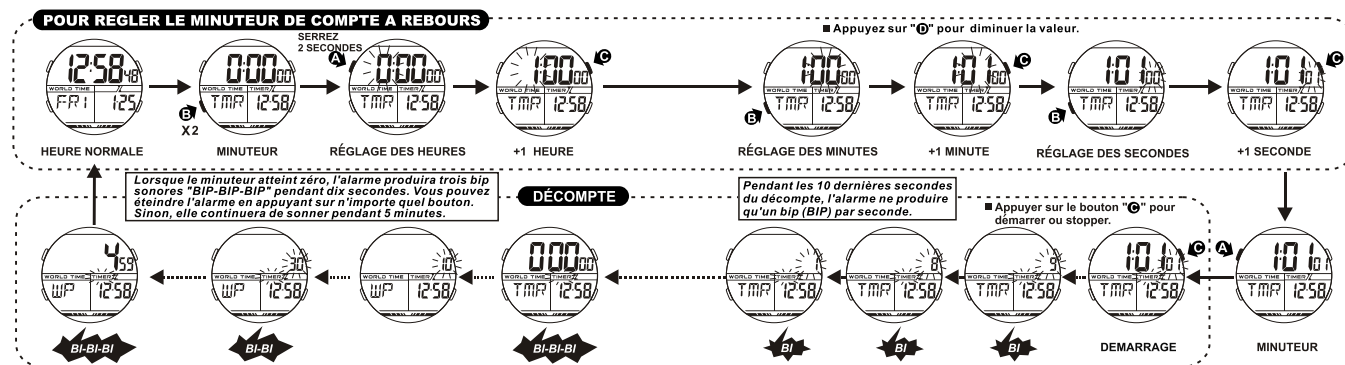
COMMENT RÉGLER L’AFFICHAGE ALARME-2



COMMENT UTILISER LE CHRONOMÈTRE

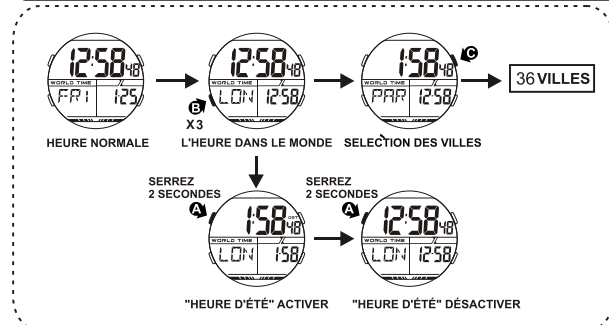


POUR UTILISER LE MINUTEUR DU COMPTE A REBOURS



COMMENT RÉGLER L'HEURE DANS LE MONDE

Seules les villes appliquant l'heure d'été sont dotées d'un réglage heure d'été (DST)



COMMENT RÉGLER L'HEURE DANS LE MONDE

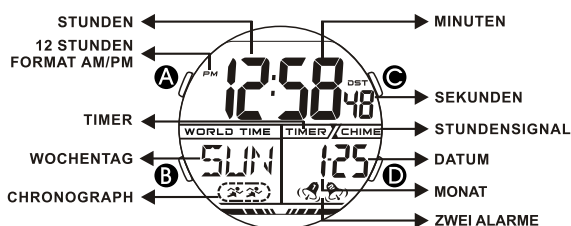
36 noms de ville (x indique pas d'heure d'été applicable, et v indique une fonction heure d'été sélectionnable)

Différence GMT	-11	-10	-9	-8	-7	-6	-5	-4	-3	-2	-1	0	0	1	1	2	2	2
CODE VILLE	PPG	HNL	ANC	LAX	CHI	DEN	NYC	CCS	RIO	-2	RAI	GMT	LON	PAR	BER	ATH	CAI	JRS
HEURE D'ÉTÉ	X	X	V	V	V	V	V	X	X	X	X	V	V	V	V	V	V	V
NOM DE VILLE	Samoa	Honolulu	Anchorage	Angeles	DenverLos	Chicago	New York	Carcas	Rio de Janeiro		Praia	Greenwich	Londres	Paris	Berlin	Athens	La Caïre	Jersusalem
Différence GMT	3	3	3.5	4	4.5	5	5.5	6	6.5	7	8	8	9	9	9.5	10	11	12
CODE VILLE	JED	MOW	THR	DXB	KBL	KHI	DEL	DAC	RGN	BKK	HKG	BJS	SEL	TYO	ADL	SYD	NOU	WLG
HEURE D'ÉTÉ	X	V	X	X	X	X	X	X	X	X	X	X	X	X	V	V	X	V
NOM DE VILLE	Jeddah	Moscou	Téhéran	Dubaï	Kaboul	Karachi	Delhi	Dacca	Vangon	Bangkok	Hong Kong	Beijing	Seoul	Tokyo	Adelaides	Sydney	Nouméa	Wellington



En application de la réglementation sur les déchets des équipements électriques et électroniques, les produits horlogers à quartz en fin de vie font l'objet d'une collecte sélective en vue de leur traitement. Vous pouvez ainsi déposer nos produits horlogers à quartz dans l'un de nos points de vente agréés, ainsi que dans tout point de collecte habilité. La collecte sélective, le traitement, la valorisation et le recyclage contribuent à la sauvegarde de notre environnement et à la protection de notre santé.

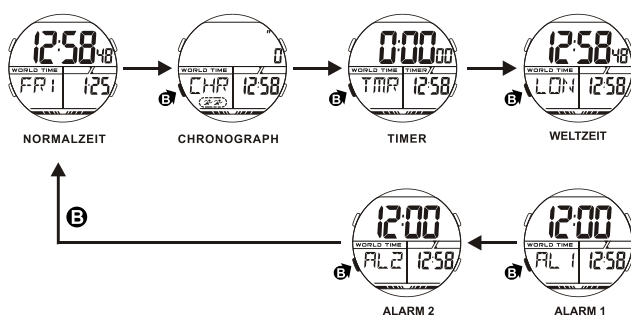
NORMALANZEIGE UND KNOPFFUNKTIONEN



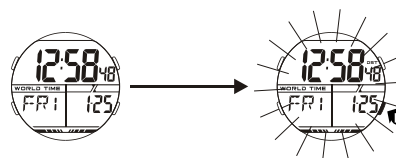
KNOPFGEBRAUCH

- A** SET **C** EINSTELLEN, START/STOPP
B MODUS **D** LICHT/ZURÜCKSETZEN

DAS WECHSELN DES ANZEIGEMODUS



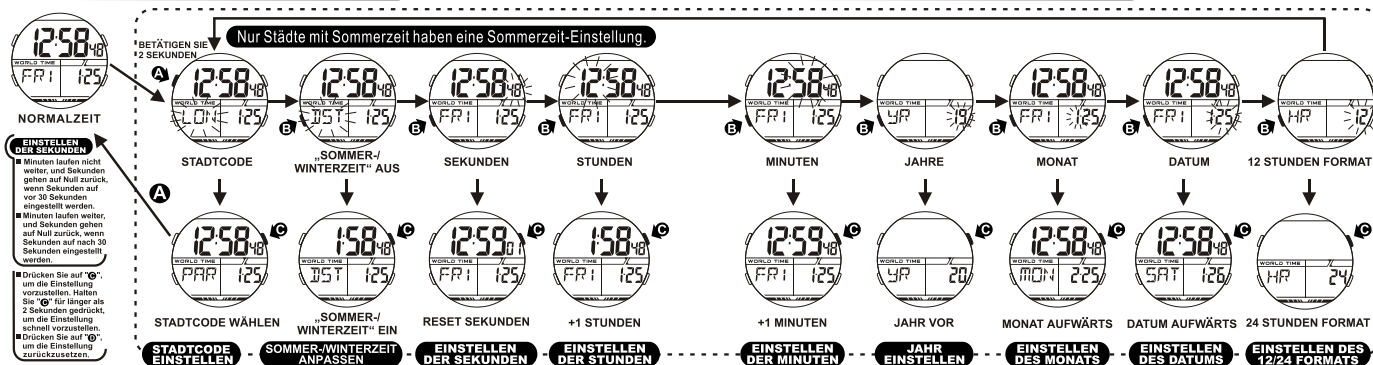
DIE EL BELEUCHTUNG



BEACHTEN SIE:

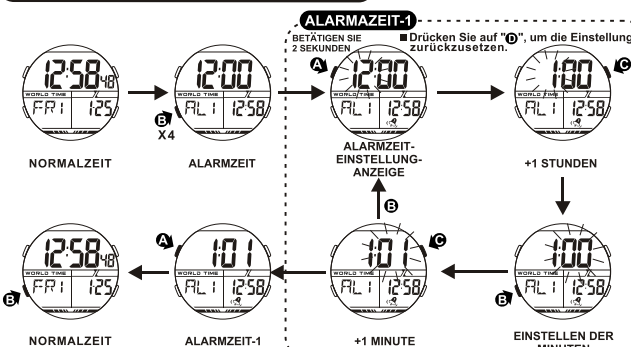
1. Die Beleuchtung der Uhr erfolgt durch ein elektrisch-lumineszierendes (EL) Licht. Die Uhr neigt nach sehr langer Benutzung dazu, die Beleuchtungskraft zu verlieren.
2. Die Beleuchtung der Uhr könnte schwer zu sehen sein, wenn unter direkten Sonnenlicht daraufgeschaut wird.

DAS EINSTELLEN DER NORMALZEIT

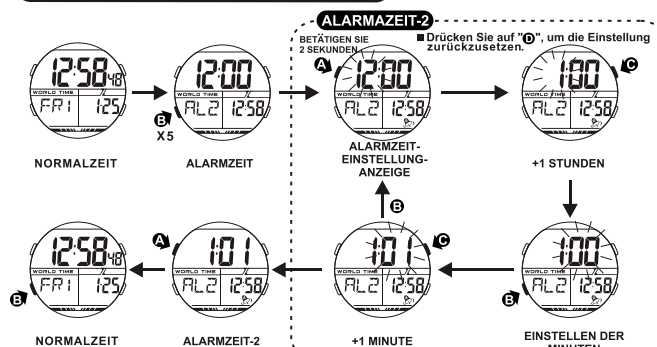


DAS EINSTELLEN DER NORMALZEIT

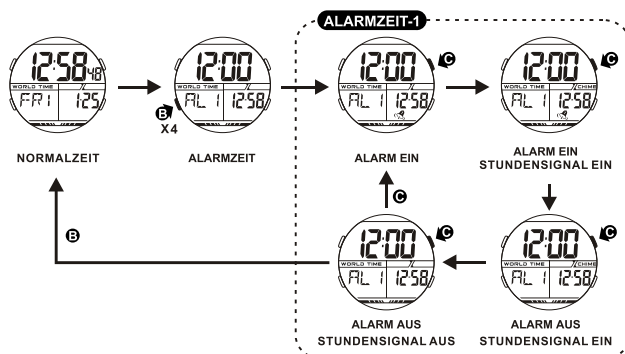
DAS EINSTELLEN DER ALARMZEIT



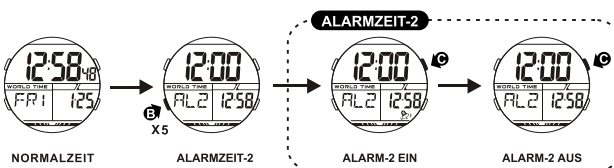
DAS EINSTELLEN DER ALARMZEIT



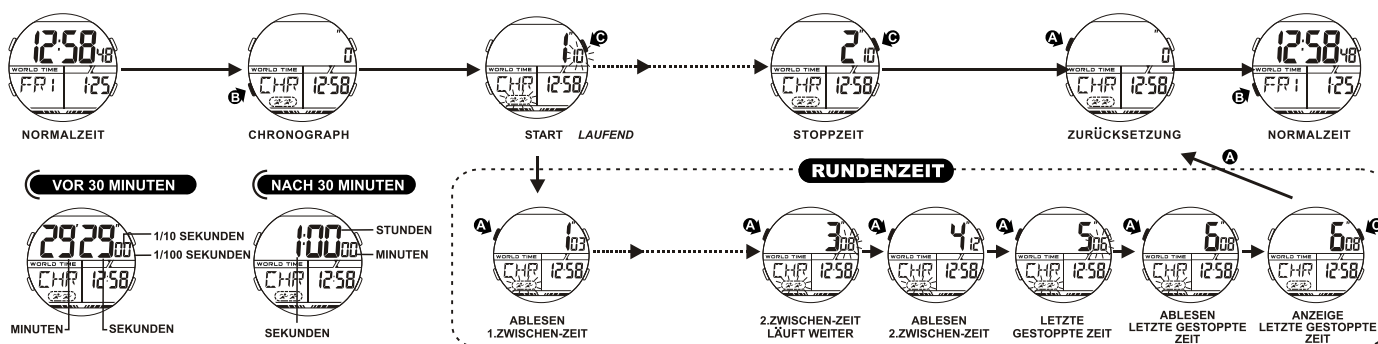
ALARM-1-ANZEIGE UND STUNDENSIGNAL-ANZEIGE



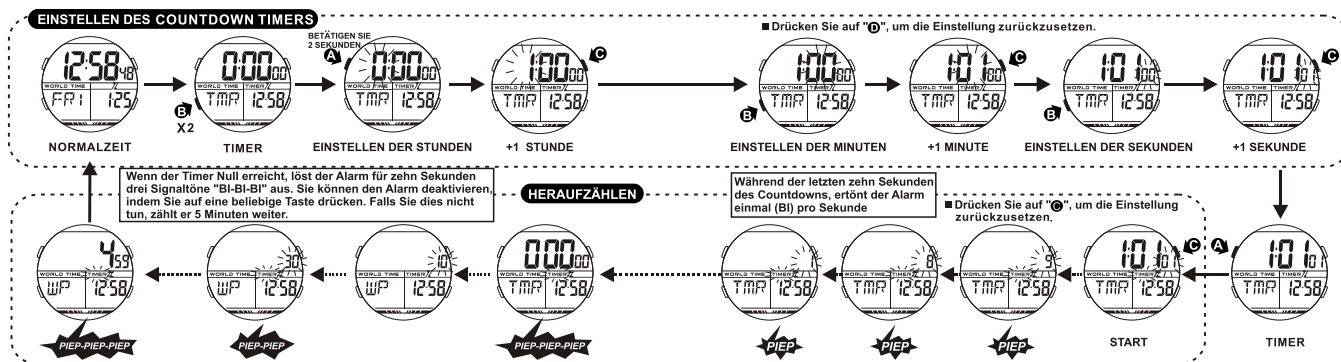
ALARM-1-ANZEIGE UND STUNDENSIGNAL-ANZEIGE



DIE BENUTZUNG DES CHRONOGRAPHEN

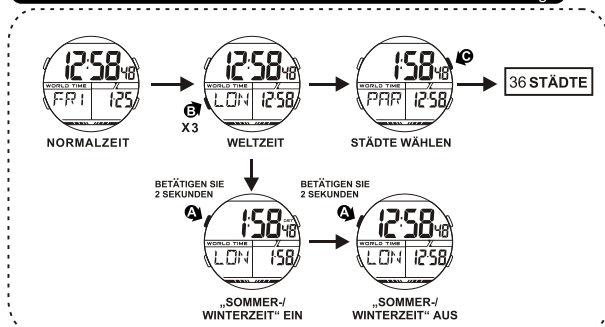


DAS EINSTELLEN DES COUNTDOWN TIMERS



WELTZEIT EINSTELLEN

Nur Städte mit Sommerzeit haben eine Sommerzeit-Einstellung.



WELTZEIT EINSTELLEN

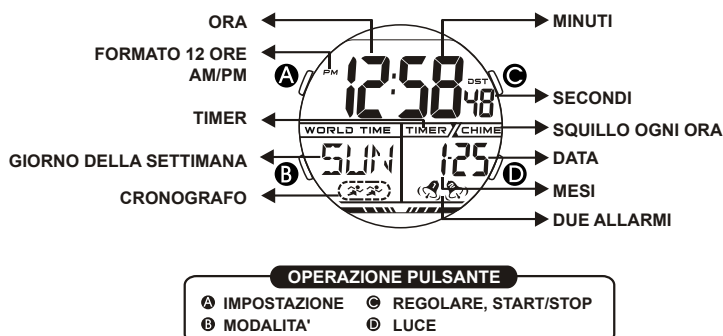
36 Städtenamen (x bedeutet keine Sommerzeit, v bedeutet wählbare Sommerzeitfunktion)

GMT Unterschied	-11	-10	-9	-8	-7	-6	-5	-4	-3	-2	-1	0	0	1	2	2
STADTCODE	PPG	HNL	ANC	LAX	DEN	CHI	NYC	CCS	RIO	-2	RAI	GMT	LON	PAR	BER	ATH
SOMMER-/WINTERZEIT	X	X	V	V	V	V	V	X	X	X	X	X	V	V	V	V
STADTNAME	Samoa	Honolulu	Anchorage	Los Angeles	Denver	Chicago	New York	Caracas	Rio de Janeiro	Praia	Greenwich	London	Paris	Berlin	Athens	Kairo
GMT Unterschied	3	3	3.5	4	4.5	5	5.5	6	6.5	7	8	8	9	9	9.5	10
STADTCODE	JED	MOW	THR	DXB	KBL	KHI	DEL	DAC	RGN	BKK	HKG	BJS	SEL	TYO	ADL	SYD
SOMMER-/WINTERZEIT	X	V	X	X	X	X	X	X	X	X	X	X	X	V	V	V
STADTNAME	Jeddah	Moskau	Tehran	Dubai	Kabul	Karachi	Delhi	Dhaka	Yangon	Bangkok	Hongkong	Beijing	Seoul	Tokio	Adelaide	Sydney

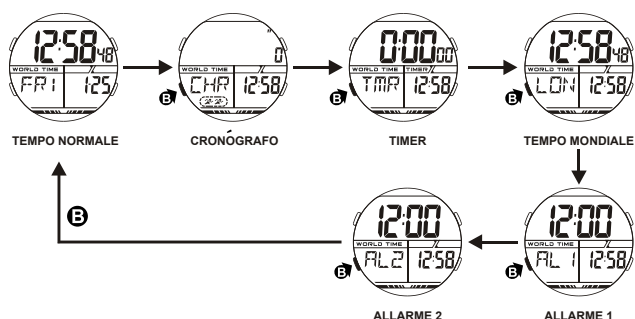


Gemäß den Bestimmungen über die Behandlung von Abfällen durch Elektronik- und Elektro-Altergeräte sind Quarzuhrenprodukte, deren Lebensdauer abgelaufen ist, selektiv zu sammeln, um sie dem Recycling zuzuführen. Sie können Ihre Quarzuhrenprodukte daher in einer unserer Verkaufsstellen oder an einer beliebigen Sammelstelle abgeben. Die selektive Sammlung, die Verarbeitung, die Bewertung und das Recycling dieser Produkte ist ein Beitrag zum Umweltschutz und zum Schutz unserer Gesundheit.

REGOLARE DISPLAY E FUNZIONAMENTO DEI PULSANTI



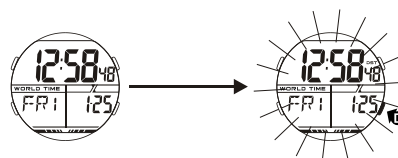
COME CAMBIARE LA MODALITÀ DI VISUALIZZAZIONE



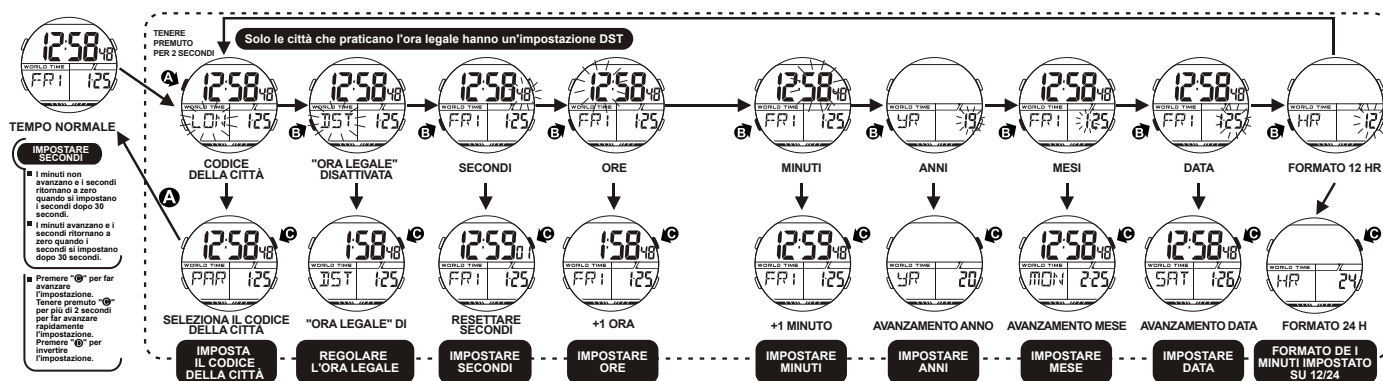
PRENDITI CURA DEL TUO OROLOGIO

1. Questo orologio contiene componenti elettromeccanici di alta qualità. Non tentare mai di aprire il contenitore o di rimuovere il coperchio posteriore.
2. Non azionare i pulsanti mentre si è sott'acqua, o durante il nuoto o l'immersione.
3. Se nell'orologio dovesse apparire acqua o condensa, far controllare immediatamente l'orologio. L'acqua può danneggiare le parti elettroniche dell'orologio.
4. Evitare urti forti: L'orologio è progettato per resistere agli urti in condizioni d'uso normali. Non sottoporlo a forti impatti o ad un uso brusco, e non farlo cadere su superfici dure.
5. Evitare di esporre l'orologio a temperature estreme.
6. Pulire l'orologio con un panno morbido e pulirlo solo con acqua. Evitare l'uso di prodotti chimici, specialmente sapone.
7. Tenere l'orologio lontano da forti campi elettrici e da elettricità statica."

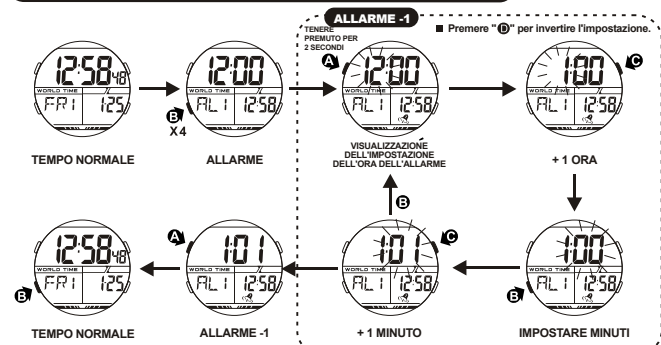
COME USARE LA LUCE



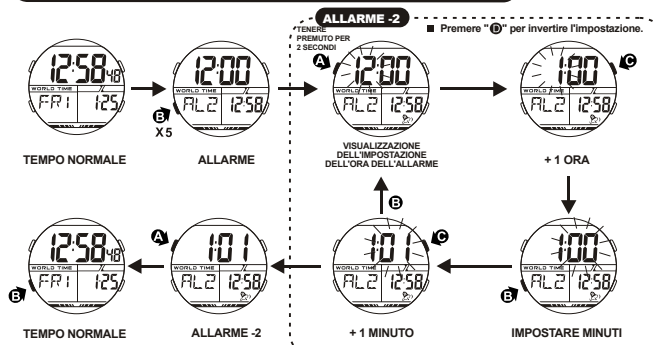
COME IMPOSTARE IL TEMPO NORMALE



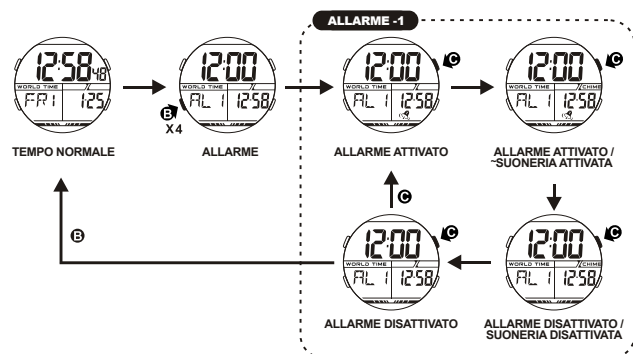
COME IMPOSTARE IL TEMPO DELL' ALLARME



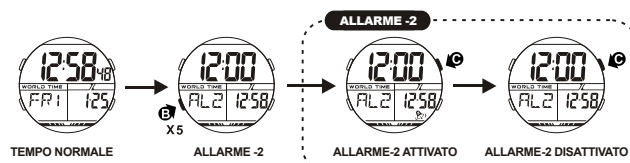
COME IMPOSTARE IL TEMPO DELL' ALLARME



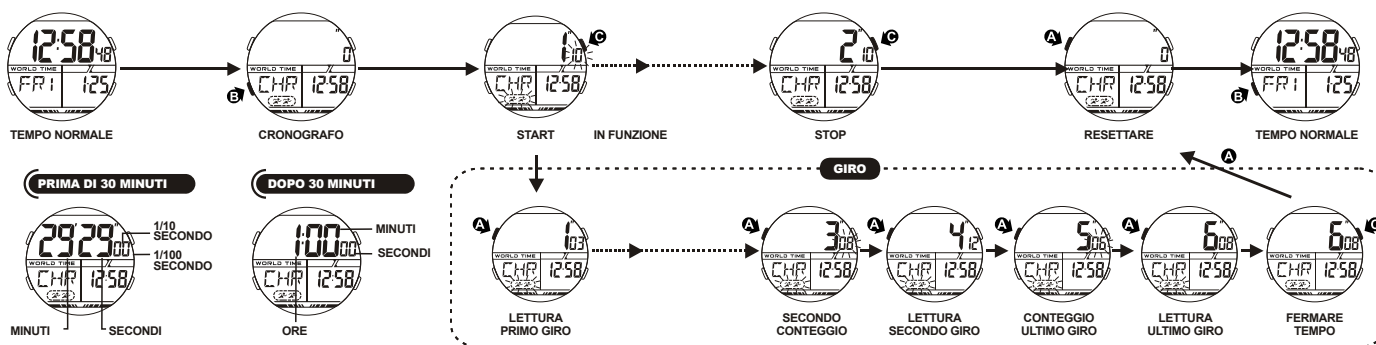
COME IMPOSTARE IL TEMPO DELL' ALLARME



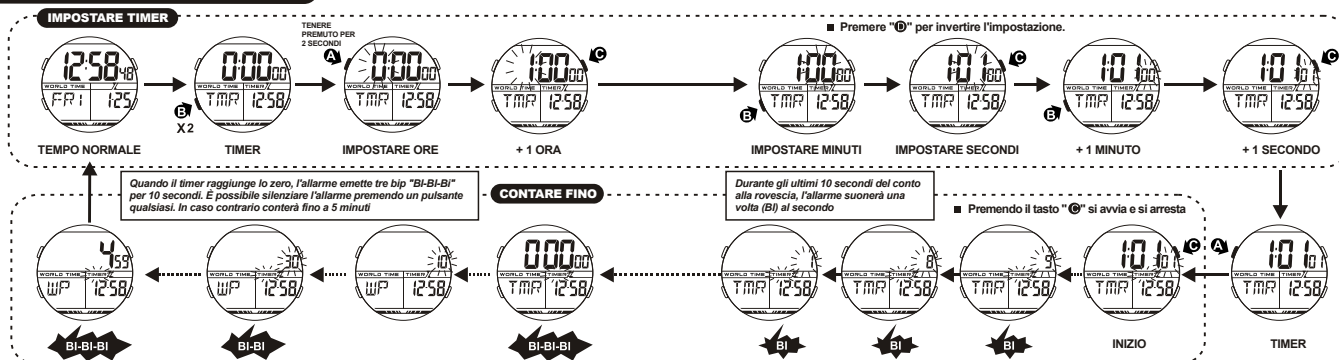
COME IMPOSTARE LA VISUALIZZAZIONE DELL'ALLARME-2



COME IMPOSTARE IL CRONOGRAFO

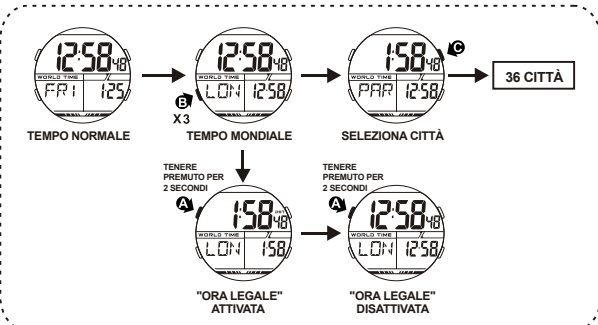


COME IMPOSTARE IL TIMER



COME IMPOSTARE IL TEMPO DEL MONDO

Solo le città che praticano l'ora legale hanno un'impostazione DST



COME IMPOSTARE IL TEMPO DEL MONDO

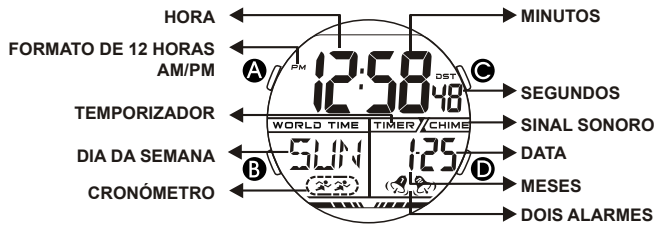
36 nomi di città (x rappresenta l'assenza dell'ora legale, v rappresenta una funzione selezionabile dell'ora legale)

Differenza GMT	-11	-10	-9	-8	-7	-6	-5	-4	-3	-2	-1	0	0	1	1	2	2	2
CODICE CITTÀ	PPG	HNL	ANC	LAX	DEN	CH	NYC	CCS	RIO	-2	RA	GMT	LON	PAR	BER	ATH	CAI	JRS
ORA LEGALE	X	X	V	V	V	V	V	X	V	X	X	X	V	V	V	V	V	V
NOME CITTÀ	Samoa	Honolulu	Anchorage	Los Angeles	Denver	Chicago	New York	Caracas	Rio de Janeiro		Praia	Greenwich	Londra	Parigi	Berlino	Atene	Il Cairo	Gerusalemme

Differenza GMT	3	3	3.5	4	4.5	5	5.5	6	6.5	7	8	8	9	9	9.5	10	11	12
CODICE CITTÀ	JED	MOV	THR	DXB	KEL	KH	DEL	DAC	RGN	BKK	HKG	BJS	SEL	TYO	ADL	SYD	NOU	VLG
ORA LEGALE	X	V	X	X	X	X	X	X	X	X	X	X	X	X	V	V	X	V
NOME CITTÀ	Gedda	Mosca	Tehrano	Dubai	Kabul	Karachi	Delhi	Dacca	Yankee	Bangkok	Hong Kong	Pechino	Seoul	Tokyo	Adelaide	Sydney	Noouma	Wellington



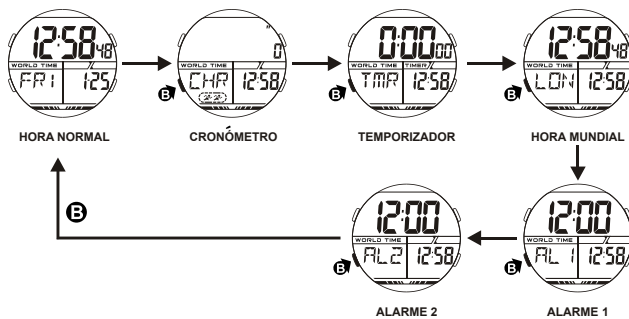
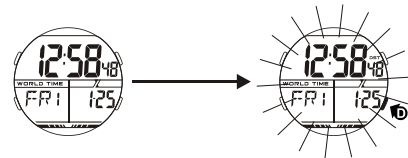
Ai sensi dei regolamenti relativi alla manipolazione dei rifiuti provenienti da assemblaggi elettrici ed elettronici, i prodotti d'orologeria ormai inutilizzabili devono essere raccolti separatamente per consentirne il trattamento. In qualsiasi nostro punto vendita o punto di raccolta autorizzato troverà gli appositi contenitori per lo smaltimento dei componenti del Suo orologio al quarzo. La raccolta differenziata, il trattamento, la valorizzazione ed il riciclaggio di tali prodotti contribuiscono alla salvaguardia dell'ambiente ed alla produzione della nostra salute.

MOSTRADOR E FUNCIONAMENTO DOS BOTÕES

FUNCIONAMENTO DOS BOTÕES

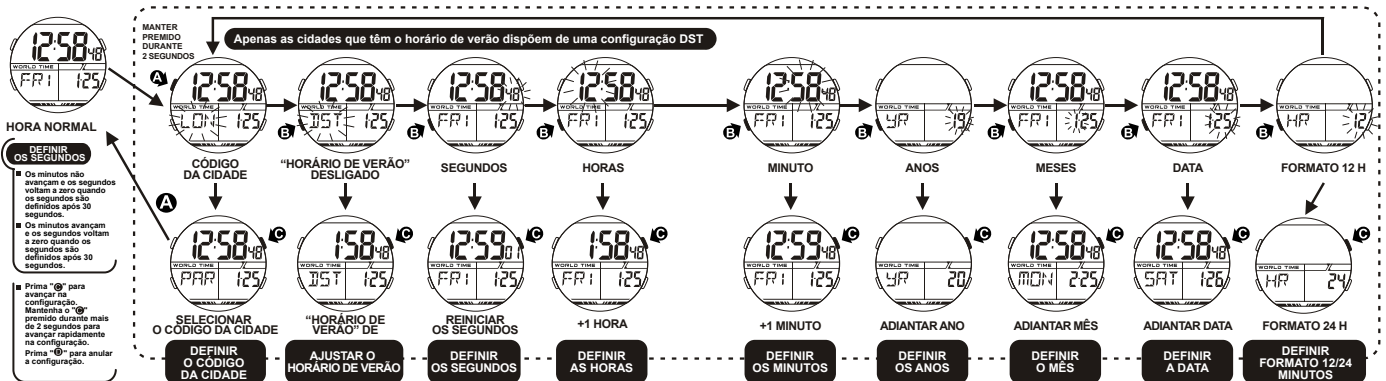
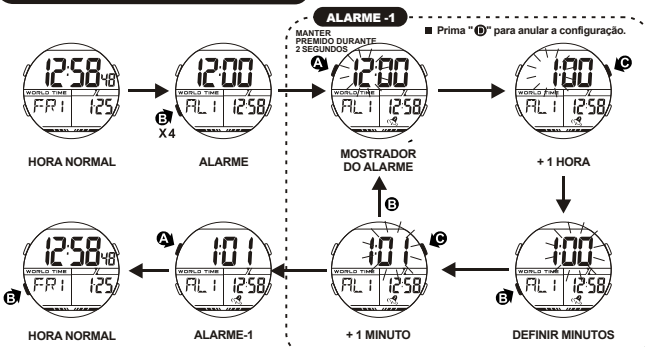
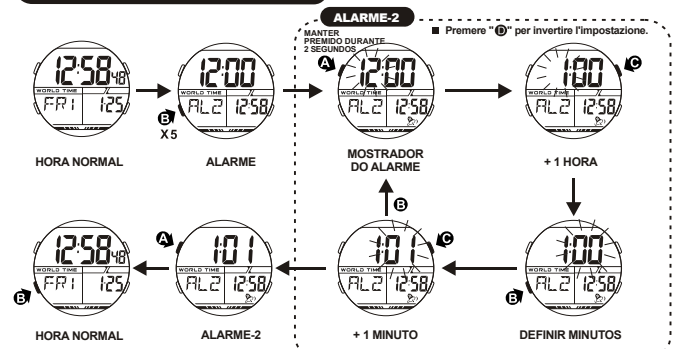
- A DEFINIR
 B MODO
 C AJUSTAR, INICIAR/PARAR
 D LUZ

CUIDADOS A TER COM O SEU RELÓGIO

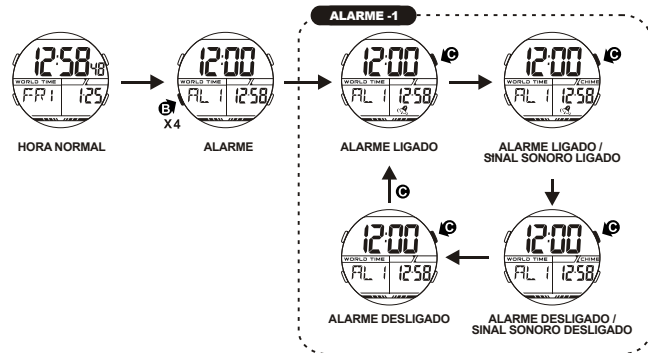
1. Este relógio contém componentes eletrônicos de precisão. Nunca tente abrir a caixa ou remover a tampa traseira.
2. Não utilize os botões debaixo de água quando estiver a nadar ou a mergulhar.
3. Caso exista água ou condensação no relógio, mande-o verificar imediatamente. A água pode corroer as partes eletrônicas no interior da caixa.
4. Evite o manuseamento brusco: O relógio foi projetado para resistir ao manuseamento em condições normais de utilização, sendo desaconselhável a sua utilização brusca ou queda em superfícies duras.
5. Evite expor o relógio a temperaturas extremas.
6. Limpe o relógio apenas com um pano macio e água limpa. Evite a utilização de produtos químicos, especialmente sabão.
7. Mantenha o seu relógio longe dos fortes campos magnéticos e da eletricidade estática.

COMO ALTERAR O MODO DE APRESENTAÇÃO

COMO UTILIZAR A LUZ EL

OBSERVAÇÃO:

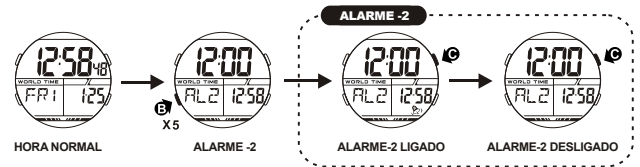
1. Este relógio possui uma luz eletroluminescente (EL) de fundo, que tende a perder a sua potência após uma utilização muito longa.
2. A iluminação fornecida pela luz de fundo pode ser difícil de ver quando vista sob a luz solar direta.

COMO DEFINIR AS HORAS

COMO DEFINIR O ALARME

COMO DEFINIR O ALARME


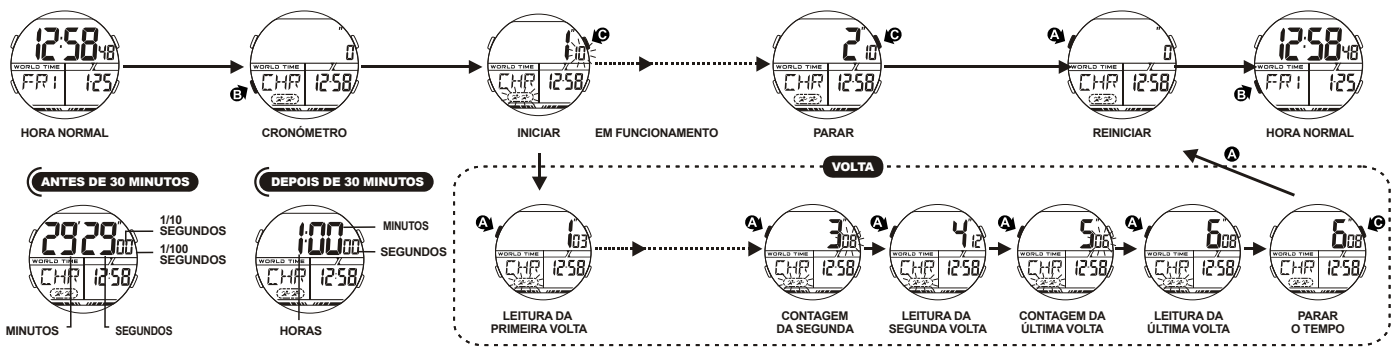
COMO DEFINIR O MOSTRADOR DO ALARME



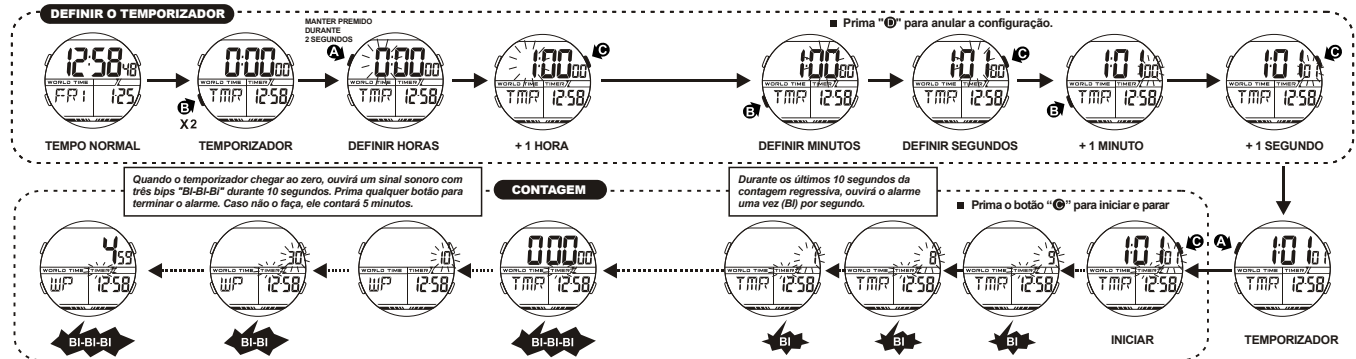
COMO DEFINIR O MOSTRADOR DO ALARME-2



COMO DEFINIR O CRONÔMETRO

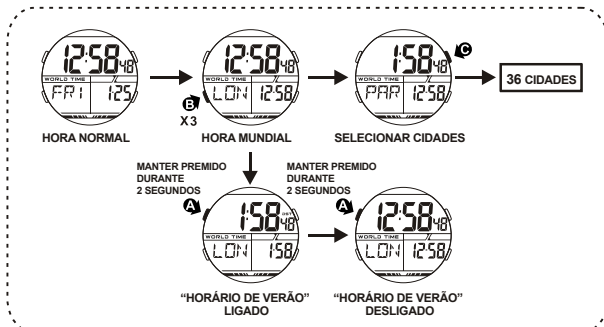


COMO DEFINIR O TEMPORIZADOR



COMO DEFINIR A HORA MUNDIAL

Apenas as cidades que têm o horário de verão dispõem de uma configuração DST



COMO DEFINIR A HORA MUNDIAL

36 nomi di città (x rappresenta l'assenza dell'ora legale, v rappresenta una funzione selezionabile dell'ora legale)

Diferença GMT	-11	-10	-9	-8	-7	-6	-5	-4	-3	-2	-1	0	1	1	2	2
CÓDIGO DA CIDADE	PPG	HL	ANC	LAX	DEN	CHI	NYC	CCS	RIO	-2	RAI	GMT	LON	PAR	BER	ATH
HORÁRIO DE VERÃO	X	X	V	V	V	V	V	V	V	X	X	V	V	V	V	V
NOME DA CIDADE	Samoa	Honolulu	Anchorage	Los Angeles	Denver	Chicago	Nova Iorque	Caracas	Rio de Janeiro	Praia	Greenwich	Londres	Paris	Berlim	Athenas	Jerusalém
Diferença GMT	3	3	3.5	4	4.5	5	5.5	6	6.5	7	8	8	9	9.5	10	11
CÓDIGO DA CIDADE	JED	MOV	THR	DXB	KEL	KHI	DEL	DAC	RGN	BKK	HKG	BJS	SEL	TYO	ADL	SYD
HORÁRIO DE VERÃO	X	V	X	X	X	X	X	X	X	X	X	X	X	X	V	V
NOME DA CIDADE	Jeddah	Moscovo	Teerão	Dubai	Kabul	Carachi	Deli	Daca	Rangum	Bangkok	Hong Kong	Pequim	Seul	Toquio	Adelaide	Sydney



Em cumprimento das regras sobre resíduos de equipamentos elétricos e eletrônicos, os produtos de relojoaria de quartzo que tenham atingido o final da sua vida útil devem ser recolhidos seletivamente para seu processamento posterior. Os nossos produtos de quartzo podem também ser depositados em um dos nossos pontos de venda autorizados bem como em qualquer local autorizado para esse fim. La collieta separata, o tratamento, a avaliação e a reciclagem contribuem para a proteção do nosso ambiente e da nossa saúde.