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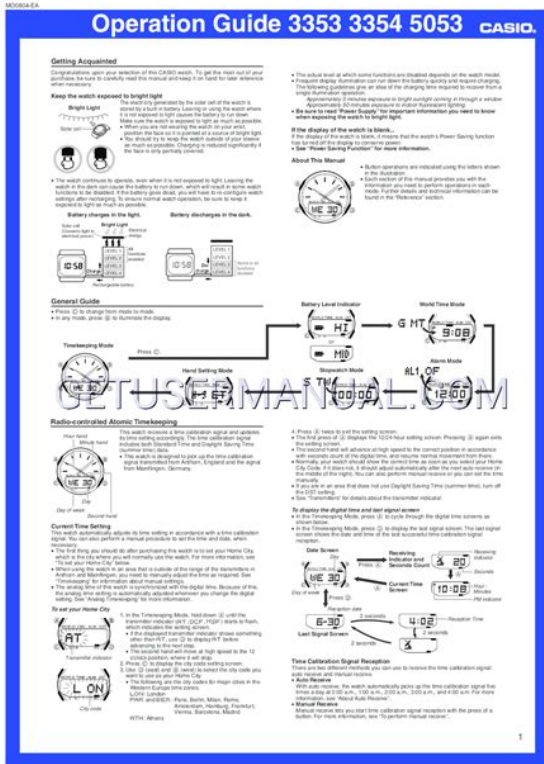
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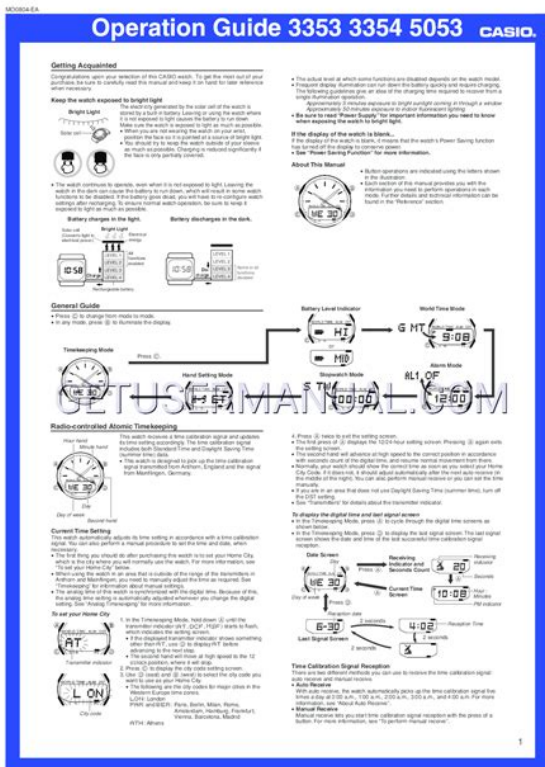
casio 3354 manual



To get the most out of your purchase, be sure to carefully read this manual and keep it on hand for later reference when necessary. Keep the watch exposed to bright light The electricity generated by the solar cell of the watch is stored by a built-in battery. Leaving or using the watch where it is not exposed to light causes the battery to run down. Charging is reduced significantly if the face is only partially covered. Leaving the watch in the dark can cause the battery to run down, which will result in some watch functions to be disabled. If the battery goes dead, you will have to reconfigure watch settings after recharging. To ensure normal watch operation, be sure to keep it exposed to light as much as possible. All functions enabled LEVEL 1 LEVEL 2 LEVEL 3 LEVEL 4 Charge Rechargeable battery Bright Light Electrical energy Solar cell Converts light to electrical power. LEVEL 1 LEVEL 2 LEVEL 3 LEVEL 4 Some or all functions disabled Discharge Battery charges in the light. The following guidelines give an idea of the charging time required to recover from a single illumination operation. If the display of the watch is blank. Further details and technical information can be found in the "Reference" section. Day Day of week Minute hand Hour hand Second hand Current Time Setting This watch automatically adjusts its time setting in accordance with a time calibration signal. Because of this, the analog time setting is automatically adjusted whenever you change the digital setting. See "Analog Timekeeping" for more information. If it does not, it should adjust automatically after the next auto receive in the middle of the night. The last signal screen shows the date and time of the last successful time calibration signal reception. Last Signal Screen Reception date Day of week Press A. For more information, see "To perform manual receive". 1 2

3. <http://ateliersmq.com/pevron/www/img/eikon-ems-400-instruction-manual.xml>

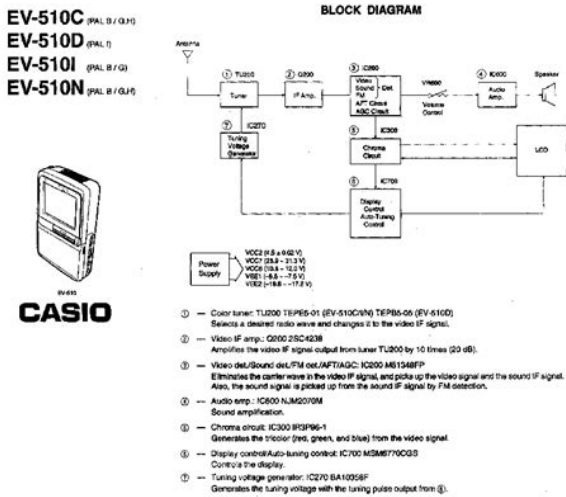
• casio 3354 manual, casio 3354 user manual, casio 3354 wave ceptor manual, casio



The two submodels use the same electronics module, but with a soldered jumper selecting preferential tuning first to DCF77, or to MSF. By using this site, you agree to the Terms of Use and Privacy Policy. Kvalita provedeni spojena s technickou invencí a estetickým provedením mne zaujaly už kdysi. A par hodiniek Casio jsem už měl a vždycky nějaké doma mám. Tyhle sice nepatří mně, ale moc mně zaujaly, tak vám je zkusím krátce priblížit. Hodinky prostě můžete kdykoliv vzít na ruku a jít. Je lehké, velmi lehké. A k tomu se vztahuje moje asi jediná výhrada spojená s těmito hodinkami, myslím, že pouzdro při extrémním namáhání nebo třeba při nárazu je možné vážně poškodit. Kdyby bylo pouzdro celé z titánu, hmotnost hodiniek by to asi zvedlo nepatrně, ale odolnosti by to prospelo. Ale mluvím o extrémních situacích vhodných spíše pro radu GShock, v běžném provozu vám hodinky budou sloužit asi dlouhé roky. Pro moje zájmy by mohly být možná trochu větší, ale možná je to jen můj dojem a sednou na téměř jakoukoliv ruku. Najdeme tu logo výrobce, luminiscenční číselné hodinové indexy, displej digitální části. A to ještě můžete různě podsvítit vestavenou LED diodou, digitální displej podsvícený není. V této cenové kategorii je to standardní volba. Na vestaveném displeji se zobrazují i další piktogramy a údaje, třeba ty, které souvisí s automatickým serizováním času a data hodiniek radiovým signálem a s úrovní nabití baterie. Hodinky rovněž samy rozpoznají přechod z letního na zimní čas a naopak. Velmi bych se divil, kdyby vám serizování někdy dělalo nějaké problémy. Da se časem předpokládat, že na sponě se vyskytnou nějaké skrabanice. Tah je skvělý, netáhá za chlupy a ani nestudí. Tah není možné vyměnit třeba za kožený remeň nebo gumový pásek, což je mi trochu líto. Prostě pohodové hodinky. G Shock M100b Montre Casio Awg 1aer kXZiuOPT. Le regard toujours loin devant soin, sinon, Extrait du mode d'emploi notice CASIO 3354. Use Peatix for any event and ticketing needs!

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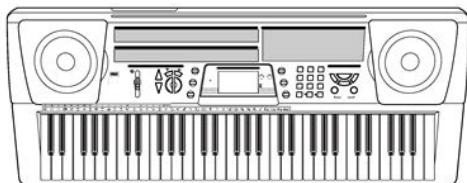
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CASIO

Service Manual

(without price)



INDEX

Operation Guide 3353 3354 5053 CASIO

Getting Acquainted

Congratulations upon your selection of the CASIO watch. To get the most out of your watch, be sure to carefully read the manual and bring it to hand whenever you need it.

The most important features of the watch are:

- Bright Light**
Make use of the watch in bright light or when in motion as possible. When wearing the watch, the watch face will glow in the dark. The glow is not visible in bright light. The glow is only partially covered.

The watch features a quartz water watch. It is not exposed to light. Leaving the watch in the dark can cause the battery to run down, which will result in some watch functions to be disabled. To restore normal watch operation, be sure to keep it exposed to light as much as possible.

Battery charges the light. **Battery discharges the light.**

General Guide

- Press \odot to change mode.
- Press \odot to turn the display on.

Transferring Mode

Head Setting Mode

World Time Mode

Alarm Mode

Radio-external Atomic Timekeeping

This watch receives a time calibration signal and adjusts the time automatically. The signal is received from the atomic timekeeping stations. The signal is received from the atomic timekeeping stations.

Current Time Setting

This watch automatically adjusts the time setting in accordance with a time calibration signal. You can also perform a manual adjustment to set the time and date.

Set your Home City

In the Transferring Mode, hold down \odot until the transfer mode (MT) (DCF, HSP) starts to flash, which indicates the setting screen.

Time Calibration Signal Reception

There are two different methods you can use to receive the time calibration signal: with manual and automatic.

Manual Method
The watch automatically takes the time calibration signal from the time of day (12 a.m., 1:00 a.m., 2:00 a.m., 3:00 a.m., and 4:00 a.m.) for more information, see "Manual Method".

Manual Method
The watch automatically takes the time calibration signal reception with the press of a button. For more information, see "Manual Method".