

## CASIO


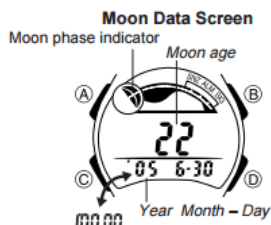
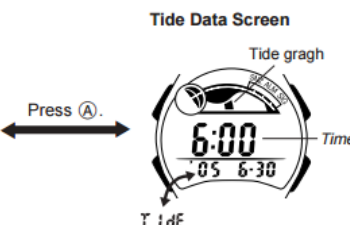

### W-753-2AVES

#### Specifications

- ⇒ Moon Age Display
- ⇒ Tide Graph Data
- ⇒ Daily Alarm
- ⇒ Stopwatch
- ⇒ Yacht Timer
- ⇒ 100M WR
- ⇒ Auto LED Light
- ⇒ 10-Year Battery



Model variations may differ in appearance from the example above.

<b>Stop Watch</b>	1/100-sec accuracy	<p>Press button <b>C</b> until you reach ST mode.</p> <p><b>Elapsed Time</b></p> <p>Start (D) → Stop (D) → Re-start (D) → Stop (D) → Clear (B)</p> <p><b>Split Time</b></p> <p>Start (D) → Split (B) (SPL displayed) → Split release (B) → Stop (D) → Clear (B)</p> <p><b>Two Finishes</b></p> <p>Start (D) → Split (B) (First runner finishes. Display time of first runner.) → Stop (D) (Second runner finishes.) → Split release (B) (Display time of second runner.) → Clear (B)</p>
<b>Alarm</b>	Allows you to specify the hour, minutes, day and month of the alarm.	<p>In Alarm Mode, Press <b>D</b> to scroll through the alarm screens to choose setting for alarm. Hold down <b>Button D</b> to test the alarm.</p> <p><b>To turn Alarms 2 through 5 on and off</b></p> <p>Alarm on indicator</p>  <ol style="list-style-type: none"> <li>In the Alarm Mode, use (D) to select a one-time alarm (alarm number 2 through 5).</li> <li>Press (B) to toggle the displayed alarm on and off.</li> </ol> <p>∞ Turning on a one-time alarm (2 through 5) displays the alarm on indicator on its screen.                  ∞ If any alarm is on, the alarm on indicator is shown on the display in all modes.</p>
<b>Water Resistant</b>	Suitable for bathing, swimming, and showering, not for diving.	Not suitable for swimming, snorkelling or diving. *Do not fully submerge for long periods of time.
<b>Moon/Tide Data</b>	<p>Moon/Tide data shows Moon age and Moon phase for a particular date and tidal movements for a particular date and time.</p> <p><b>To View Moon Data :</b></p> <p>In Moon/Tide mode, once the Moon Data screen, Press <b>D (+)</b> and Press <b>B (-)</b> to display the date of Moon data you want to view .</p> <p><b>To View Tide Data:</b></p> <p>In the Moon/Tide mode, Press <b>A</b>, the initial screen shows tide graph 6:00AM. Press <b>D (+)</b> and Press <b>B (-)</b> to change in one-hour steps.</p>	<p>Press <b>B</b> to enter Moon/Tide Mode:</p> <p><b>Moon/Tide Data Screens</b></p> <p>Each press of (A) in the Moon/Tide Data Mode toggles between the Moon Data screen and the Tide Data screen.</p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="734 1512 1005 1736"> <p><b>Moon Data Screen</b></p>  </div> <div data-bbox="1021 1512 1372 1736"> <p><b>Tide Data Screen</b></p>  </div> </div> <p>Press (A) between screens.</p> <p>∞ When you enter the Moon/Tide Data Mode, the data that appears first is the Moon data (Moon age and Moon phase indicator) for the current date as kept by the Timekeeping Mode.</p>
<b>Bearing Mode</b>	<p>Bearing Mode lets you determine approx. directions using displayed angle value that indicates the angle to the sun.</p> 	<p><b>To set the traverse direction of the sun</b></p> <ol style="list-style-type: none"> <li>In the Bearing Mode, hold down (A) until 9 or 5 flashes on the display. This indicates the setting screen.</li> <li>Press (D) to toggle the setting between 9 (north) and 5 (south).</li> <li>Press (A) to exit the setting screen.</li> </ol> <p>∞ At this time the watch uses the traverse direction setting you just configured and the Timekeeping Mode data to calculate and display the solar azimuth.</p>
<b>LED Light</b>		In any mode display In any mode Press <b>L</b> to illuminate display