



BAUSELE

AUSTRALIA



THE AUSTRALIAN WATCH COMPANY

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# EACH VERSION LIMITED TO 120 PIECES ONLY



The third generation OceanMoon has been resized from 47 to 45 millimetres diameter to make it more accessible to a wider range of watch lovers, while its lugs have broadened from 20 to 22 millimetres to add a more balanced and proportional appearance.

The new, limited edition range is set to be the final OceanMoon model to include a tide and moon phase indicator, as Bausele has scooped the last 600 examples worldwide of this soughtafter movement before its Swiss manufacturer closes down.



In what is believed to be a watch industry first, an innovative nano ceramic glass replaces the sapphire glass of previous models. While the new NanoCeram™ glass has the same scratchresistant properties as sapphire, laboratory tests show it is able to withstand significantly higher impacts without shattering.



The redesigned dial of the OceanMoon now features more luminescence than ever before, for significantly increased presence in lowlight conditions. Luminova has now been applied not only to the hands, but also the numbers and indicators, the Bausele logo and the moon phase display. In models featuring a white dial, the entire watch face glows in the dark with Luminova.

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As a local designed timepiece from an Australian owned company, the moon phase indicator displays the side of the moon visible in the Southern Hemisphere. This is an extremely rare feature in an industry dominated by European and Northern Hemisphere brands, and also provides Northern Hemisphere wearers with an always-visible reference to Australia.

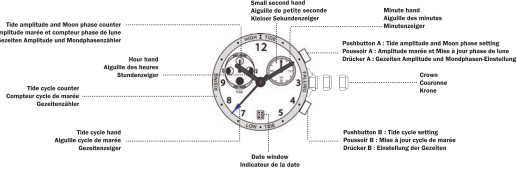
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Similarly, the redesigned case back features a three-dimensional depiction of the Ocean and the Moon, showing the full moon as it is visible in the Southern Hemisphere.

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PRESENTATION - PRÉSENTATION - PRÄSENTATION



REGAGES - SETTINGS - EINSTELLUNG	SETTING THE TIDE MOON AND MINUTE	ÉTABLIR DE L'AMPLITUDE DE LUNE ET MINUTE	EINSTELLEN DER GEZEITENZEITEN UND MINUTEN	SETTING THE DATE	ÉTABLIR LA DATE	EINSTELLEN DER DATUM
	<p>1.1</p>	<p>1.2</p>	<p>1.1</p>	<p>2.1</p>	<p>2.2</p>	<p>2.1</p>
	<p><b>SETTING THE TIDE FUNCTION - CENTRAL HAND</b> The tide cycle starts once every two months of the day: 12 hours 28 minutes and 14 seconds. TIGM has correspond to the "12" position and low tide corresponds to the opposite position, being "6 o'clock".</p> <p>3.1</p> <p>Enter in setting mode 3 sec + "Up"</p>	<p><b>MISE À JOUR FONCTION MAREE - AIGUILLE CENTRALE</b> Le cycle de marée comprend 2 semaines et 12 heures 28 minutes et 14 secondes. Le marée haute correspond à la position "12" et le marée basse, à la position opposée, 06.</p> <p>3.2</p> <p>Press B again to set the date of the local tide. Confirmation pending on B position next setting to be performed. After 3 seconds without pressing on B, a beep indicates each time setting ends.</p>	<p><b>EINSTELLEN DER FUNKTION GEZEITEN - ZENTRUMSZEIGER</b> Die Phase der Gezeiten entspricht einem Zyklus von 12 Stunden, 28 Minuten und 14 Sekunden. Die Tide entspricht der Position "12 Uhr" und die Ebbe der Position "6 Uhr".</p>			
	<p><b>SETTING THE TIDE AMPLITUDE (MOON PHASES) - COUNTER AT 10 O'CLOCK</b> The tide amplitude counter starts once a month in 20 days, 12 hours and 44 minutes.</p> <p>4.1</p> <p>3 sec + "Up" Enter in setting mode</p>	<p><b>MISE À JOUR DE L'AMPLITUDE MAREES (PHASES DE LUNE) - COMPTEUR A 10 H</b> Le compteur amplitude de marée est mise en rotation en 20 jours 12 heures et 44 minutes.</p> <p>4.2</p> <p>Press A again to set the date of the local tide. Confirmation pending on A position next setting to be performed. After 3 seconds without pressing on A, a beep indicates each time setting ends.</p>	<p><b>EINSTELLUNG DER GEZEITEN-AMPLITUDE (MONDPHASES) - ZEIGER BEI 10 UHR</b> Der Zyklus Gezeiten Amplitude wird einmal im Monat um 20 Tage, 12 Stunden und 44 Minuten.</p> <p>Comment: The moon phase hand will start with its setting time. Jump they should away 24 hours.</p>			
INFO	<p>WARRANTY PERIOD: 30 MONTHS DURÉE DE GARANTIE: 30 MOIS LEBENSDAUER DER BATTERIE: 39 MONAT</p>		<p>3121208 06 0 27.09.2010</p>			



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