

"Big Bang Alarm Repeater"
INSTRUCTION MANUAL





MOVEMENT & FUNCTIONS

INTRODUCTION

The alarm – a complication which belongs to the chiming watch category – is indexed on the reference time. At 1 o'clock, a triangular window provides a progressive day/night indicator for local time. At 5 o'clock, a 24-hour counter with two hands indicates the programmed alarm time; while an "on-off" indicator shows the alarm status at 6 o'clock. At 7 o'clock, the hammer visible under the sapphire is coated with SuperLuminova so it can also be seen at night. The 24-hour second time zone is displayed at 11 o'clock. The alarm produces a carillon chime as a steel hammer strikes a gong, resonating for nearly 16 seconds.



The design of the Big Bang Alarm Repeater features a powerful case measuring 45.5 mm in diameter, reprising the characteristics of the case on the new Big Bang Unico models: 6 "H" screws, with an even more high-tech, understated design, the design of the screw-in crown with rubber overmoulding, the edge of which is decorated with the famous "H" of the Hublot screw, and round push-pieces protected by a guard.

The look of this piece distinguishes it from the chronograph versions: the push-piece at 2 o'clock sets the second time zone hour, while the push-piece at 4 o'clock activates the alarm. All the other functions are easily operated using the crown.

The dial on the Big Bang Alarm Repeater features a complex, 3D architecture superimposing metal and metallised black smoky sapphire, through which the movement finishes can be admired.

The calibre comprises 356 components, a 72-hour power reserve and two barrels – one for the movement, the other for the chime.

TIME & ALARM SETTING

INTRODUCTION

This function enables you to set the watch time and alarm time using the crown at 3 o'clock.



OPERATION

1. Turn the crown a quarter-turn anti-clockwise. The crown is in the 0 position, which enables the watch to be wound manually. It takes 45 turns of the crown to fully wind the watch, i.e. for the 72-hour power reserve.
2. Pull the crown out to position 1 (Alarm Time), and turn it preferably clockwise to set the desired alarm time.
3. Pull the crown out to position 2 (Local Time), and turn it preferably clockwise to set the watch time.
Make sure to take into account the Day/Night indicator at 1 o'clock.
4. Push the crown back against the case into position 0 (Winding), and then turn it a quarter-turn clockwise to screw it back in.
5. Press the push-piece at 4 o'clock to activate or deactivate the alarm (check using the alarm On / Off indicator).

SECOND TIME ZONE SETTING (GMT)

INTRODUCTION

This function enables you to set the second time zone hour, by means of the push-piece at 2 o'clock.



GMT Hours
setting

OPERATION

1. Press the push-piece at 2 o'clock to set the 2nd time zone hour (in the counter at 11 o'clock). Each press advances the setting by a one-hour jump

PRECAUTIONS FOR USE

Do not try to screw the crown back in when it is in the time-setting position; it must be returned to the winding position before being screwed in.

To ensure a constant and steady watch rate, and prevent it from stopping: you are advised to wind the watch using the crown whenever the alarm has been used.

Furthermore, since the power reserve is limited to 72 hours, you are advised to wind the movement regularly, in order to prevent any stoppages when the watch is in operation.

INSTRUCTION MANUAL

WARRANTY

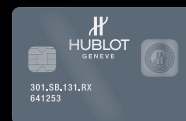
The card at the end of your Hublot kit is an electronic warranty certificate, which contains your watch's identity code and also grants you privileged access to the Hublotista area on the Hublot website (www.hublot.com). The card must be activated electronically, or completed, and the Hublot stamp applied.

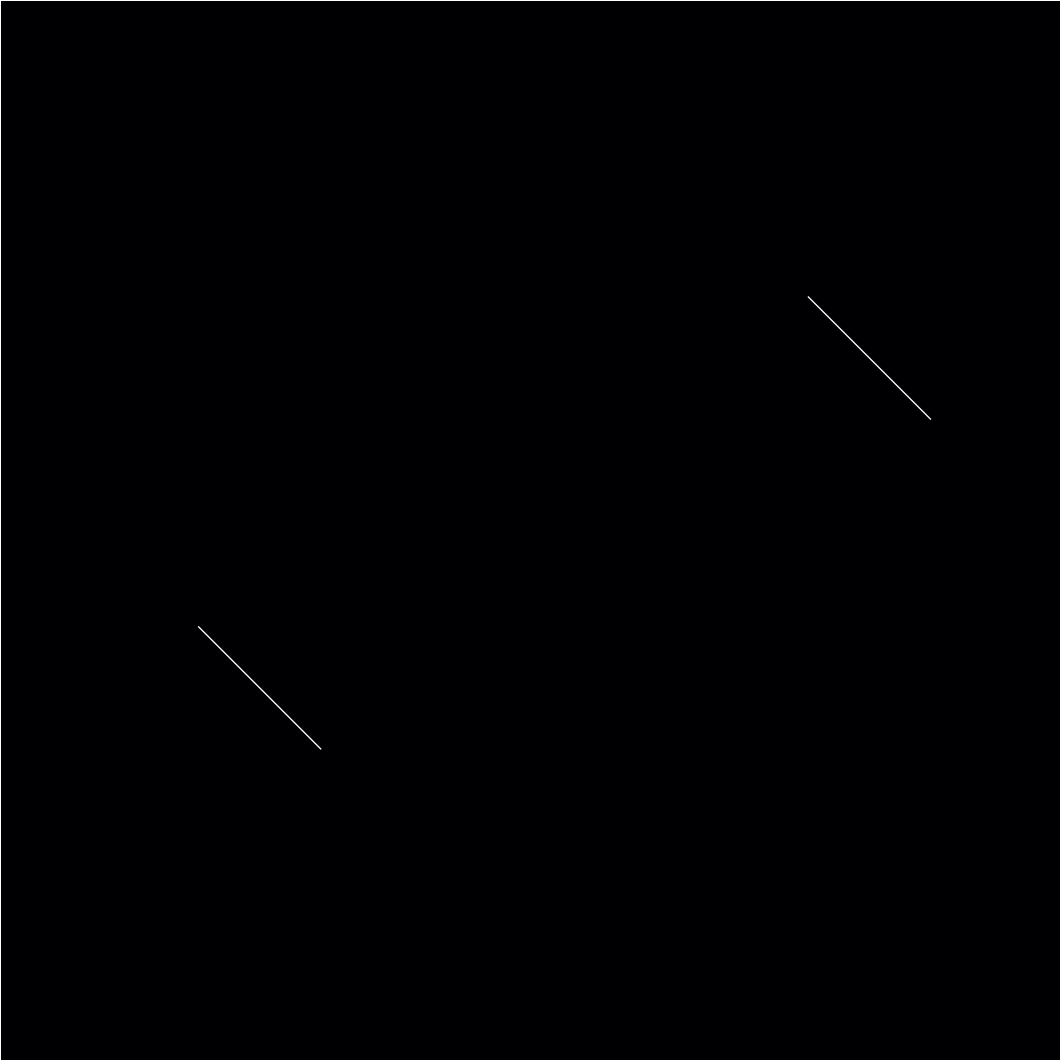
Each Hublot watch bears an individual identification number, which proves its authenticity. Your Hublot watch is guaranteed against all manufacturing defects for a period of two years from the date of purchase, provided that the watch was purchased from a Hublot approved retailer. However, this warranty does not cover damage caused by misuse or mishandling of the watch.

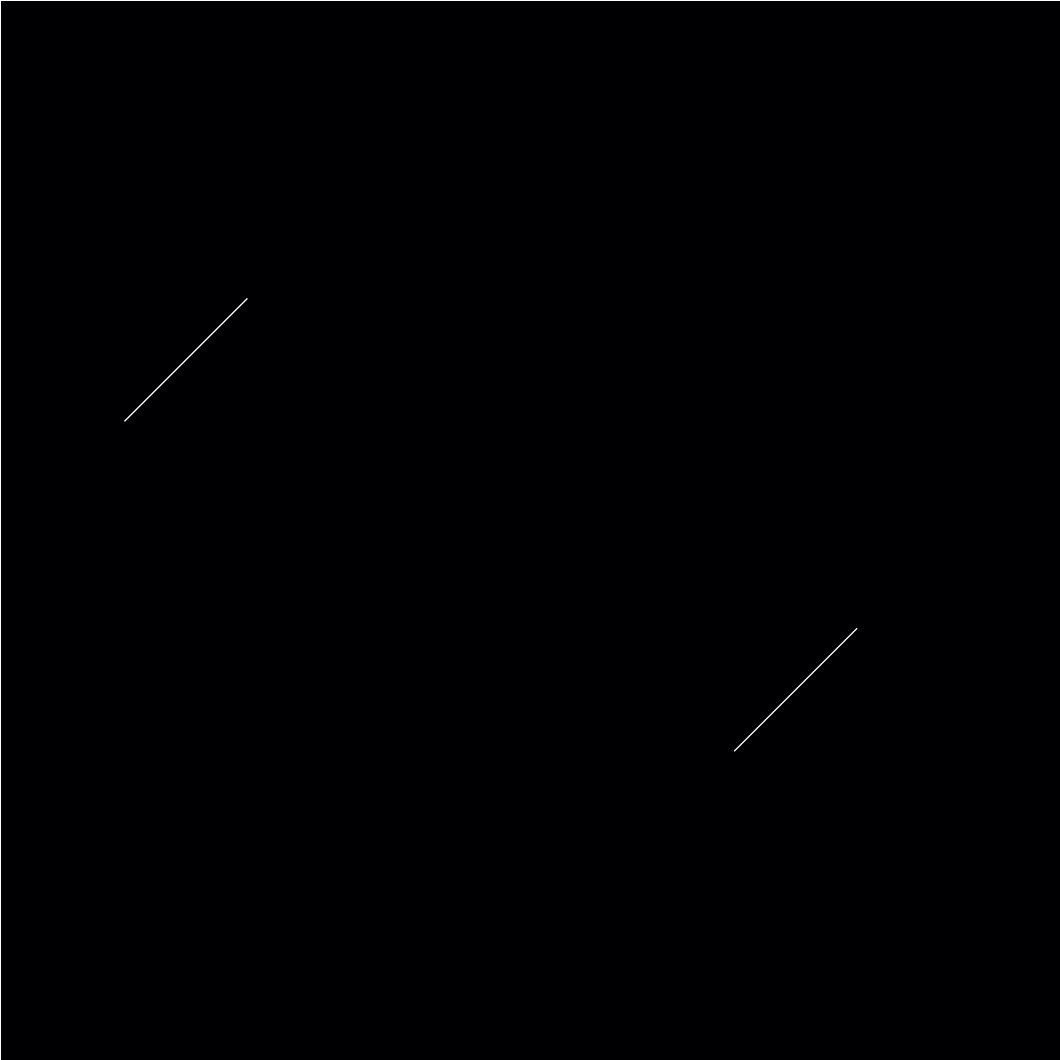
For any repair during the warranty period, please enclose with the watch the pre-activated warranty card signed by a Hublot approved retailer, an exhaustive list of which can be found on our website.

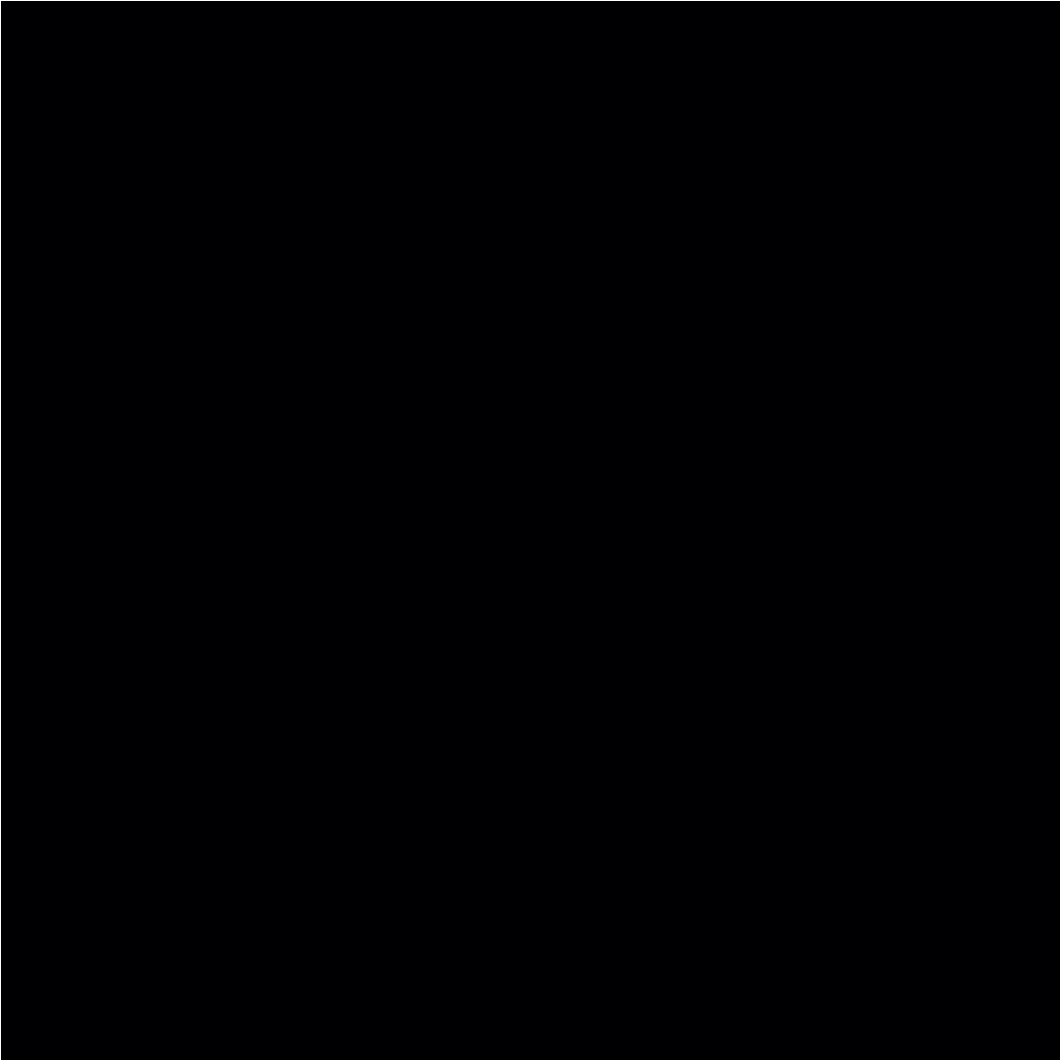
Should the watch require any kind of servicing, please contact a Hublot approved retailer or the After-Sales Service only, the contact details of which can be found on the Hublot website.

Any repairs or servicing carried out by third parties not approved by Hublot will automatically invalidate your warranty; in which case, any damage will be repaired at your expense.









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