

PRESS RELEASE
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Where has the time gone?



It's that time again: Sunday morning, March 31, between 2:00 and 3:00 am, the clocks in Europe will be set forward by an hour. But owners of a radio-controlled Junghans watch won't experience any stress with that. Except perhaps the hour of lost sleep.

The standard summer time period is almost here. Its original idea was to conserve energy; but that didn't work out so well. The time changes that still take place in the spring and fall, introduced in Germany in 1980, remain a much-discussed topic – one that is smoothly mastered by the max bill MEGA Solar Bauhaus. Changing the time is child's play with the state-of-the-art Junghans radio-controlled watch for it will move automatically to summer time on Saturday night (Sunday morning) when it receives the time signal from the most precise clocks in the world, the atomic clocks of the Physikalisch-Technische Bundesanstalt (National Metrology Institute). The max bill MEGA Solar Bauhaus is not only practical and easy, it's also resource conserving since it gets its energy from the power of the sun: a solar cell under the light transparent dial is what drives the precise yet highly efficient multi-frequency radio-controlled movement of this watch. And it even manages to look great: its purist design with red accents is always in style.

max bill Mega Solar Bauhaus Features



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- Calibre:** Connected RC solar movement J101.85
- highly efficient energy management
 - smart time adjustment with the Connected function of the Junghans app (Apple App Store and Google Play Store)
 - adjustment of all time zones to the precise second
 - dark power reserve up to 3 years
 - perpetual calendar
 - radio reception in Europe, UK, Japan and USA

Functions: date display in red, radio reception indication

Case: Titanium matt
Ø 38.0 mm, height 9.9 mm
Glass case back with partial transparent Bauhaus motif

Glass: domed sapphire crystal with anti-reflection coating on both sides

Dial: domed solar dial with transparent print in white,
luminous dots with environmentally friendly luminous sub-stance

Hands: matt, hour and minute hands with environmentally friendly luminous
sub-stance in red

Water-resistance: up to 5 bar

