



Philips
Clock Radio

Big display



AJ3570

Live a greener life

with an eco-friendly clock radio

It's time to care for the environment. Made from a sustainable bamboo top and hazard-controlled components, this stylish clock comes with low standby power consumption and automatic light sensor—saving energy at every second.

Care for your environment

- Sustainable and renewable bamboo is used in the top plate
- Recycled plastic housing and paper packaging materials
- Low power consumption for better energy-saving
- Hazardous controlled components for safer and greener living
- Auto-dimming light sensor for a comfortable viewing experience

Start the day your way

- Digital tuning with preset stations for extra convenience
- Dual alarm to wake you and your partner at different times
- Gentle wake for a pleasant waking experience
- Wake up to your favourite radio tune or a buzzer

Easy to use

- Plug and set the time automatically
- Time and alarm backup to wake up on time even with power cut
- Sleep timer helps you to drop off to your favourite music

PHILIPS

sense and simplicity

Highlights

Sustainable and renewable bamboo

Finding ways to care for the environment involves creative and savvy thinking. Using bamboo in the clock's top plate is an eco-friendly step that also adds style to the product. Not only is bamboo an attractive material, it is also known to be more sustainable and renewable than trees. Growing quickly without fertilisers or pesticides, a bamboo plant can be harvested in three to five years, and each plant harvested multiple times. In addition, the preparation of bamboo for use in industry results in fewer pollutants and lower carbon dioxide emissions.

Recycled materials

Taking a stand to be environmentally responsible, Philips has always made serious efforts to recycle. The benefits of recycling are staggering. It reduces the need for fresh non-renewable resources and takes away the strain from our already waning planet. It lowers the need for incinerations and landfills, which have very harmful effects on ecosystems and the environment. This clock is made from a high percentage of recycled materials. The entire casing is made of 100% recycled plastic, the paper printings are 100% from recycled paper and the packaging is produced with 90% content from recycled materials.

Hazardous controlled component

Restricting the use of hazardous components marks Philips' desire to create a safer living environment for the human race. On top of being fully compliant with RoHS directive, which restricts the use of commonly used dangerous chemicals like lead, cadmium and mercury. We have also further restricted the use of other hazardous components, for instance, PVC and BFR compounds are free from any plastic parts, circuit board, power adaptors and packaging, thus, minimising the impact on humans and our environment during use and disposal.

Low power consumption



Under the European Commission's Ecodesign Directive 2005/32/EC, all Energy-using Products imported into Europe will have to be compliant with energy consumption standards by 2013. This clock radio is designed to comply with this directive for increased energy efficiency and overall lower power consumption, and achieve a standby consumption of under 1 W. You will have smaller electric bills and play a part in caring for the environment.

Auto-dimming light sensor



Always be assured of being able to read the display, whatever time of day it is. The built-in light sensor reads the intensity of ambient light and then determines how bright the display needs to be to ensure clarity. During the day, or under strong lighting, the brightness automatically increases so you can see the display easily against the surrounding flood of light. At night, or under very low light conditions, the display softens, allowing you to look at the display without discomfort, and letting you sleep without being disturbed by glare.

Digital tuning with presets

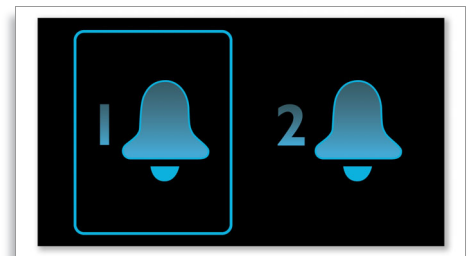


Simply tune into the station that you want to preset, then press and hold the preset button to memorise the frequency. With preset radio stations that can be stored, you can quickly access your favourite radio station without having to manually tune the frequencies each time.

Plug and set

Take the clock out of its box, plug it in and the time is already set for you - automatically. The intelligent clock reads pre-programmed data and sets the correct time according to the default time zone. If you are living outside the default time zone, all you have to do is press the Time zone button and the clock will reset the time. No more reading manuals, no more fiddling with buttons.

Dual alarm



The Philips audio system comes with two alarm times. Set one alarm time to wake you up and the other time to wake up your partner.

Specifications

Convenience

- Alarms: 24-hour alarm reset, Buzzer Alarm, Gentle Wake, Radio Alarm, Repeat alarm (snooze), Sleep timer, Dual alarm time
- Clock/Version: Digital
- Display Type: 5 digit display
- Clock Enhancements: Backup Clock
- Display Enhancements: Brightness Control

Tuner/Reception/Transmission

- Tuner Bands: FM, MW

Sound

- Sound System: Mono
- Volume Control: rotary
- Output power (RMS): 600 mW

Accessories

- Included accessories: AC Power Cord, User Manual, Warranty certificate

Dimensions

- Packaging type: D-box
- Gross weight: 0.7 kg
- Packaging dimensions (W x H x D): 245 x 104 x 84 mm
- Product dimensions (W x H x D): 180 x 85 x 76 mm

Power

- Number of batteries: 1
- Backup battery: CR2032 (included)
- Power supply: 220-230 V



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