Philips
Digital tuning clock radio

FM, Digital tuning
Dual alarm
Time and alarm backup

## AJ3115



## Start your day your way!

## Wake up to the radio or a buzzer

This stylish Philips clock radio looks nice and wakes you in time. It has built-in FM radio and gives you a choice of waking up to your favourite station or the buzzer.

## Start the day your way

- Wake up to your favourite radio tune or a buzzer
- FM digital tuning with presets
- Gentle wake for a pleasant waking experience
- Repeat alarm for additional snooze

Easy to use

- Big display for easy viewing
- Sleep timer helps you to drop off to your favourite music
- Dual alarm to wake you and your partner at different times
- Battery back-up ensures memory of time during power failure


## Highlights

Wake up to the radio or a buzzer


Wake up to sounds from your favourite radio station or a buzzer. Simply set the alarm on your Philips Clock radio to wake you with the radio station you last listened to or choose to wake up with a buzzer sound. When the wake up time is reached, your Philips Clock radio will automatically turn on that radio station or trigger the buzzer to sound.

FM digital tuning with presets


Digital FM radio offers you additional music options to your music collection on your Philips audio system. Simply tune into the station that you want to preset, 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.

Gentle wake


Start your day the right way by waking up gently to a gradually increasing alarm volume. Normal alarm sounds with a pre-set volume are either too low to wake you up or are so uncomfortably loud that you are rudely jolted awake. Choose to wake up to your favourite music, radio station or buzzer alarm. Gentle wake's alarm volume gradually increases from subtly low to reasonably high in order to gently rouse you.

## Repeat alarm



To counter oversleeping, the Philips Clock radio has a snooze feature. Should the alarm ring and you wish to continue sleeping a bit longer, simply press the Repeat Alarm button once and go back to sleep. Nine minutes later the alarm will ring again. You can continue to press the Repeat Alarm button every nine minutes until you turn off the alarm altogether.

## Big display

The large display enables easy readability of the content on the screen. Now you can read the
time and alarm easily, even from a distance. It is ideal for the elderly or the visually restricted.

## Sleep timer



Sleep timer lets you decide how long you want to listen to music, or a radio station of your choice, before falling asleep. Simply set a time limit (up to 1 hour) and choose a radio station to listen to while you drift off to sleep. The Philips radio set will continue to play for the selected duration and then automatically switch to a power-efficient and silent stand-by mode. Sleep Timer lets you fall asleep to your favourite radio DJ without counting sheep or worrying about wasting power

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.

## Battery back-up

Battery back-up ensures memory of time during power failure

## Specifications

## Convenience

- Alarms: radio alarm, buzzer alarm, 24-hour alarm reset, repeat alarm (snooze)
- Clock: Digital, sleep timer
- Display type: LED display


## Sound

- Sound system: mono
- Output power (RMS): 200 mW
- Volume Control: digital

Tuner/Reception/Transmission

- Antenna: FM antenna
- Tuner bands: FM


## Accessories

- Others: User Manual
- Warranty: Warranty Certificate

Dimensions

- Packaging dimensions (WxDxH): $137 \times 58 \times 164$
- Product dimensions $(\mathrm{W} \times \mathrm{D} \times \mathrm{H})$ : $130 \times 46 \times$ 130 mm
- Weight incl. Packaging: 0.34 kg
- Product weight: 0.25 kg
- Packaging type: D-box

Power

- Battery type: AA
- Battery voltage: 3 V
- Number of batteries: 2
- Power type: AC Input


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