

Philips
Radio Cassette Recorder



AQ5120

Enjoy your favorite stations

Good quality stereo sound reproduction through the 7.6 cm (3") speakers.

Enjoy your music from different sources

- AM/ FM tuner for radio enjoyment
- Autostop cassette deck

Fully featured recorder

- Fast forward and rewind functions
- Built-in flat mic for excellent quality sound recording

Easy to use

- ALC helps prevent audible distortion of input signals
- Headphone jack for better personal music enjoyment

PHILIPS

Specifications

Sound

- Output power (RMS): 2x0.5W
- Sound System: Stereo
- Speaker diameter: 3"
- Volume Control: rotary

Loudspeakers

- Finishing: Metal

Audio Playback

- Cassette Deck Technology: Mechanical
- Cassette Playback Modes: Fast Wind/Rewind, Full Auto Stop, Pause key

Audio Recording

- Recording modes: Built-in condenser microphone
- Tape Recording Enhancement: One-Touch

Recording

Tuner/Reception/Transmission

- Antenna: AM Antenna, FM Antenna
- Tuner Bands: FM, LW, MW

Dimensions

- Product dimensions (W x H x D): 400 x 150 x 100 mm
- Product weight: 2 kg

Power

- Battery type: D / LR20 Alkaline
- Battery voltage: 1.5 V
- Mains power
- Number of batteries: 6

Highlights

AM/ FM tuner

AM/ FM tuner for radio enjoyment

Autostop cassette deck

Autostop cassette deck

Fast forward and rewind

Fast forward and rewind functions

Built-in flat microphone

High-quality built-in condenser microphone for excellent quality sound recording

Automatic Level Control (ALC)

This smart electronic circuit ensures that the audio input level is automatically adjusted to the right level, preventing distortion and preserving your listening enjoyment.

Headphone jack

Headphone jack for better personal music enjoyment



Issue date 2014-02-10

Version: 3.0.5

12 NC: 9073 101 02068
EAN: 87 10895 89956 7

© 2014 Koninklijke Philips N.V.
All Rights reserved.

Specifications are subject to change without notice.
Trademarks are the property of Koninklijke Philips N.V.
or their respective owners.

www.philips.com