



THE SIGHTS & SOUNDS
OF EDUCATION

Califone® understands CD players made for occasional home use won't last as ones intended for day-in and day-out school uses. That's why our CD102 is made using shatterproof ABS plastic for safety and durability. The CD102 supports differentiated language learning, enabling students of all abilities can study at their own pace.

1. CD skip backward button
2. Program button
3. Anti-shock button
4. LCD display
5. Mode button
6. CD stop button (power off)
7. CD play/pause button (power on)
8. Hold switch
9. CD skip forward button
10. Bass boost switch
11. Volume Control

- AC/DC operation for indoor / outdoor capability
- One year warranty for school use - unlike CD players purchased from consumer electronics stores whose warranties would be voided if used in schools

"Project Intercept"

Please contact us immediately if you have any questions or experience any difficulties with your Personal CD Player. Our "Project Intercept" customer service program will quickly repair or replace items under warranty. Simply contact us via phone or email us warranty@califone.com.

Visit our website at to [register your product](#) and to learn more about the complete line of *Califone®* audio enhancing and visual technology products including: Wired and Wireless public address systems and lecterns, wireless microphones, headphones & headsets, group listening centers, multimedia players, computer peripheral products and installed classroom infrared systems.

We are proud of helping teachers enhance student understanding and achievements since 1947, with your satisfaction as our first priority.

This Personal CD Player carries a one-year warranty and service support available through authorized dealers nationwide.

Distributed by:

Personal CD Player

Model CD102



Specifications

Player

Pick Up

Laser diode Material
Properties Wavelength

GaAlAs
 $\lambda=780\text{mm}$
Continuous
 $<44.6\text{ }\mu\text{W}$
Cross-interleave Reed-solomon code

Emission duration
Laser output
Error correction

DAC with four times oversampling

20-20,000Hz (+1/-3 dB)

Below measurable limits

No. of Channels

2 Channels (Stereo)

Output level Phones

15mW (32Ω)

Bass boost effect

(100Hz) + 6 dB

General

Power requirements

2 "AA" alkaline batteries

OR 6VDC 300 mA power adapter

EIAJ, center hole $\varphi 1.7\text{mm}$, outside $\varphi 4.0\text{mm}$
0.8W (DC 3V) under normal conditions

Lightweight 8200-HP, with 6' cord

Power adapter plug type

Headphone

Power consumption

Shipping weight 3 pounds

1 year from date of purchase for use in school, business, church and government facilities

Click here to view the [safety compliances](#) for this product under the Consumer Product Safety Improvement Act

Overall weight

Warranty