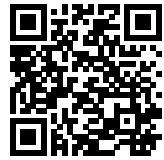


# CDE-173BT - CD/USB RECEIVER WITH ADVANCED BLUETOOTH (1995 R)



Location

**Gauteng, Johannesburg**<https://www.freeadsz.co.za/x-53619-z>

## CDE-173BT - CD/USB RECEIVER WITH ADVANCED BLUETOOTH

For trusted Alpine sound quality and the convenience of built-in Bluetooth Plus wireless technology, the CDE-173BT CD receiver offers just what you need. Play your iPod® or iPhone® via USB (cable sold separately) and control music playback and search functions right from the Head Unit. Alternatively you can also switch to Direct Control Mode and control playback from the iPod® and iPhone® directly. App Direct mode allows you to enjoy the sound of any iPhone app through your car speakers while you charge your phone – very handy for internet radio or navigation apps. Carry hands free phone conversations on your drive, thanks to the power of Bluetooth with many advanced features (BT Plus) built right into the head unit (microphone included). The convenient USB port and 3.5mm auxiliary input on the front of the unit allow you to easily hook up USB mass storage devices or an MP3 player.

### Specifications

#### Max Power Output Ratings

Max Power Output: 4 x 50W

#### FM Tuner

Tuning Range: 87.5 - 108.0 MHz

Mono Usable Sensitivity: 0.7  $\mu$ V

Alternate Channel Selectivity: 80 dB

Digital Noise Reduction: 60 dB

Harmonic Distortion: 0.1%

Signal-to-Noise Ratio: 2.0 dB

Tuning Range: 531 - 1,602 kHz

Usable Sensitivity (IEC Standard): 30  $\mu$ V

Tuning Range: 153 - 281 kHz

Usable Sensitivity (IEC Standard): 30  $\mu$ V

Disc Player Frequency Response: 5 - 20 kHz

(±1/4 dB)

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Total Harmonic Distortion (at 1kHz): 0.008 %  
Dynamic Range (at 1kHz): 95 dB  
Signal-to-Noise Ratio: 105 dB  
Channel Separation (at 1kHz): 85 dB  
Wow & Flutter (%WRMS): B.M.L.  
USB  
USB Requirements: USB 1.1/2.0  
Max. Power Consumption: 1,000 mA  
USB Class: Mass Storage Class  
File System: FAT 12/16/32  
MP3 Decoding: MPEG Audio Layer-3  
WMA Decoding: Windows Media™ Audio  
AAC Decoding: AAC-LC Format \*.m4a File  
Number of Channels: 2-Channel (Stereo)

E&OE  
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