Alpine CDE-178BT Mp3 with USB amp Bluetooth (3500 R)



Location **Gauteng, Johannesburg** https://www.freeadsz.co.za/x-30184-z

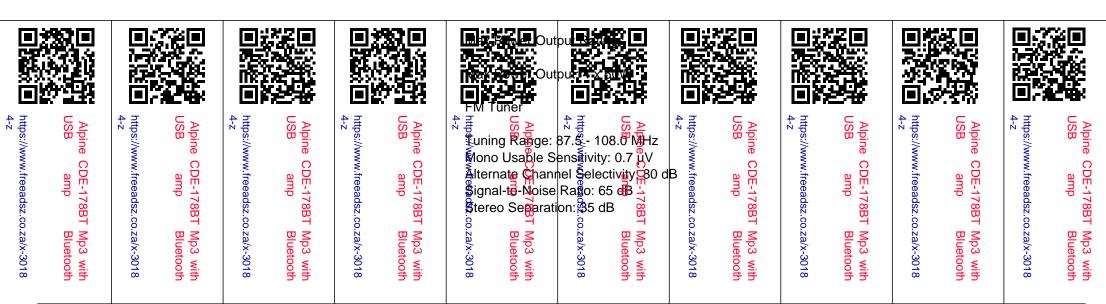
Alpine CDE-178BT Mp3 with USB & Bluetooth

The CDE-178BT combines all the cool new features and functions such as Tunelt compatibility for iPhone and Android based phones, allowing full sound tuning and sharing via your phone, as well as new Facebook message alerts. It is also compatible with the vTuner for Alpine iPhone app, giving you thousands of internet radio stations with control from your Head Unit. BassEngine Pro means top quality sound with a 24-Bit DAC and the high resolution display ensures best visibility in any lighting conditions. It's Steering Wheel Remote Control Ready and Vehicle Display Interface Ready, for a perfect install in almost any vehicle. If your car is equipped with a start-stop engine, this Head Unit is even more interesting for you, since it will keep playing when your engine stops at a crossroad.

Tune Your Sound, Check Your Facebook

Download the TuneIt smartphone app, then connect your iPhone via USB or Android based smartphone via Bluetooth. Now you're ready to use your phone as a handy interface to achieve exactly the sound you want in your car. If you're on Facebook, the app will also notify you of new messages on both your phone and the head unit. For more details, see the TuneIt App description in the Apps product category.

Specifications





Capture Ratio: 2 dB

MW Tuner

Tuning Range: 531 - 1,602 kHz

Usable Sensitivity (IEC Standard): 25.1 µV / 28 dB

LW Tuner

Tuning Range: 153 - 281 kHz

Usable Sensitivity (IEC Standard): 31.6 µV / 30 dB

Disc Player

Frequency Response: 5 - 20k Hz (±1 dB)
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 Mediaâ,¢ Audio AAC Decoding: AAC-LC Format ".m4a" File Number of Channels: 2-Channel (Stereo)

Frequency Response: 5 - 20k Hz (±1 dB) *May differ depending on the encoding software and bit rate.

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

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