

Price: US\$25.00/ZW\$480

No Customer Ratings Yet

Description

The Mi Car charger is a solid device for charging your smartphone or Tablet as you commute. It supports fast charging and supports both 12 and 24 volt systems meaning you don't need to worry where you plug it in whether it's a truck or a small vehicle.

Specifications

Did you know that not all car chargers work in any vehicle. This is because big vehicles like buses and lorries make use of a 24 Volt system while small cars use a 12 Volt system. In the past you had to check the manual to figure out if your car charger works in your vehicle. Now it's no longer an issue thanks to the ever moving technology. Car chargers like this Xiaomi Mi Car Charger support both system so you don't have to be thinking if you carried the right car charger...or to be a guru in vehicle voltage systems. As a cherry on top this car charger is built solid with a metal body and if you have these fancy new phones it can detect how much juice it needs and ensures a safe charge that won't damage your battery. If you didn't know, slow charging below what your phone recommends can also kill your phone. With this car charger you don't need to worry about that. It has you covered.

<https://www.youtube.com/watch?v=xixQ0xKyGS0&t=34s> Manufacturer: Xiaomi Model: CZCDQ01ZM Type: Car charger Dimensions: 6 x 2.1 x 2.2cm (2.36 x 0.83 x 0.87in) Weight: 37g (1.31oz) Material: Aluminum alloy + ABS Interface: Two USB ports Input voltage: DC 12-24V Output voltage: DC 5V Output current: 2.4A x 2 (MAX 3.6A) Standard: YD / T2306-2011 Color: Silver

- All Xiaomi products sold on Techzim are sold through the **Official Xiaomi Reseller channel** and come with **12 months warranty**.
- Cash on delivery payments only available to **greater Harare deliveries only**. *Pickup available for outside Harare customers.*
- Delivery in Harare is within 12 hours. Rest of Zimbabwe, within 72 hours.
- Please [contact us](#) for any additional information/clarification (WhatsApp +263774685241).

Techzim Reviews

