

12V Moto Motorcycle Horn MP3 21C-H3371-00 For YAMAHA **FZ16**

Basic Information

- Place of Origin:
- Brand Name:
 - WAY-C
- YAMAHA FZ16 Model Number: 100 pieces
- Minimum Order Quantity:
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:
- 2.00/pieces 100-990 pieces Box+CARTON 30-45days L/C, D/A, D/P, T/T, Western Union, MoneyGram 10000 Piece/Pieces per Month

Guangdong, China



Product Specification

- Model:
- Product Name:
- MOQ:
- Material:
- Quality:
- Shipping:
- Port:
- Parts NO:
- Highlight:

200PCS Alloy High Quality Sea Transport.Air Transport Air Express NANSHA/HUANGPU, GUANGZHOU

- 21C-H3371-00
 - 12V Motorcycle Horn, Motorcycle Horn MP3, 21C-H3371-00

YAMAHA FZ16

MP3

21C-H3371-00 Motorcycle Moto Horn 12v MP3 For YAMAHA FZ16

Products Description

| Product name | MP3 |
|-----------------|-----------------|
| Model | YAMAHA FZ16 |
| Materials | Alloy |
| Parts NO | 21C-H3371-00 |
| Packing | Вох |
| Shipping | Sea/Air |
| Place of origin | Guangzhou,China |



Motorcycle horn is a device used to produce a loud audible sound as a warning signal or to attract attention while riding a motorcycle. It is an essential safety feature that helps alert other road users to your presence in various situations.

The motorcycle horn is typically located near the front of the motorcycle and is controlled by a button or switch on the handlebars for easy access. When the button or switch is pressed, it activates the horn and causes it to emit a loud sound.

The sound produced by a motorcycle horn is usually a single-tone, sharp sound designed to be easily noticeable and distinguishable from other sounds on the road. The volume and intensity of the horn's sound can vary depending on the specific design and model of the motorcycle.

Motorcycle horns are generally powered by the motorcycle's electrical system. When the horn button is pressed, it completes an electrical circuit that triggers a solenoid or electromagnetic mechanism inside the horn. This, in turn, causes a diaphragm or set of metal plates to vibrate rapidly, producing the sound.

It's important to note that the use of the motorcycle horn should be done in a responsible and considerate manner, adhering to local traffic laws and regulations. The horn should be used to alert and warn other road users as necessary, such as when overtaking, in emergency situations, or to indicate your presence in potential collision scenarios.



