JOYO

Future Chorus

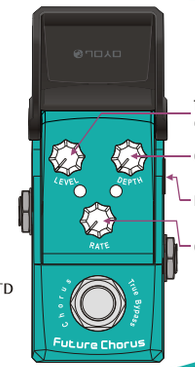
IRONMAN series

Chorus

Specifications:

Input Impedance: 1M
Output Impedance: 1K
Running Current: 22mA
Power: DC 9V adapter
Dimension:
73(L)*43(W)*50(H)mm
Weight: 220 g

www.joyoaudio.com
JOYO TECHNOLOGY CO.,LTD



The contrast proportion control

Chorus depth control

Plug in DC 9V adapter

Chorus speed control

Intended use:

This device is intended to be used for sound processing of signals from musical instruments with electromagnetic pickups. Any other use or use under other operating conditions is considered to be improper and may result in personal injury or property damage. No liability will be assumed for damages resulting from improper use.

Safety Instructions:

1. This product is precision electronic device, don't open its case for any reason on your own, if the product malfunctions due to it, you will no longer enjoy the factory warranty.
2. It contains small parts that may be a choking hazard to infants and children. Keep the plastic cover and packages away from infants and children.
3. It's for indoor use only, on electric guitars, don't use it outdoors.
4. Please note that this product is hand-held only, and keep your hands dry during use. Any other unmentioned usage or operating condition will be deemed as misuse, which may cause personal injury or property damage. We will not be liable for damages or losses arising from your misuse.
5. Recycle the packages and waste electrical equipment via correct disposal methods, the customers should comply with the related current legislation of their own country/region regarding the dispose of waste electrical equipment.
6. As for repair, only contact the repair technician for assistance.
7. Softener note - possible staining due to abrasion of the rubber feet.
8. Possible hearing damage due to high volume with using the device!
9. Fire hazard due to incorrect polarity!
10. External power supply - does the voltage specification on the device match your power supply network, is there an earth leakage circuit breaker, disconnect the device from the network when not in use.

Disposal of the packaging mate-rial

For the transport and protective packaging, environmentally friendly materials have been chosen that can be supplied to normal recycling.

Ensure that plastic bags, packaging, etc.are properly disposed of.

Do not just dispose of these materials with your normal household waste, but make sure that they are collected for recycling. Please follow the notes and markings on the packaging.

Disposal of your old device

Dispose of this device through an approved waste disposal firm or through your local waste facility. When discarding the device, comply with the rules and regulations that apply in your country. If in doubt, consult your local waste disposal facility.