4. Battery Installation and Charging

4.1 Batteries:-The 1:12 Ducati Desmosedici is powered by 1 x 4.8 V Ni-MH rechargeable battery pack.
-The Transmitter is powered by 4 x 1.5 V "AA" size batteries.

4.2 Battery Installation: Transmitter

Make sure the power switch is on 'OFF' position.

1. Use screen/dvert to losens scree un counter-clockwise (pic.1).

2. Insert new 'AA' size batteries with "+ % " signs as shown inside battery drawer (pic.2).

Close the battery cover using a screen/dvert.





4.3 Battery Installation: 1:12 Ducati Desmosedici

Make sure the power switch is on "OFF" position.

1. Use screwdriver to loosen screw in counter-clockwise (pic.3).

2. Connect the plug of the battery pack to the motorcycle (pic.4). Close the battery power using a screwdriver.











2. Precautions, Warning & Statement

Safety Precautions:

- Parents, his toy is recommended for children. To ensure that your children has been seen to the proper seen that your children has been seen to the proper seen that your children has been seen to the proper seen that your children has been seen to the proper seen that you children that you children that you children that you can be the seen and the wheel hulds when power switch is turned ON.

- Remove battery from the toy when not in use.

- Remove battery from the you when not in use.

- Remove battery from the you when not in use.

- Remove battery from the you when not in use.

- Namen Change or modifications to this unit not expressely approved by the user's authority to operate the equipment.

CHOKING HAZARD - Small parts. Not for Children under 3 years.

FCC Statements

Battery Cautions:

- Do not recharge the battery if it's hot. Allow it to cool before recharging.
- Do not charge the battery that shows leakage or corrosion.
- Do not disassemble the battery.
- Do not disassemble the battery.

Do not onswer:

Do not dispose of the bilitatives in ...

Caulions:

Do not dispose of the bilitatives in ...

Do not dispose of the bilitatives are not to be enchanged.

Recharged bilitatives are to be removed from the try before being charged.

Recharged bilitatives are to be removed from the try before being charged.

Recharged bilitatives are to be removed from the store of the removed.

Do not suppose the second of the second o

Care and Maintenance:

-Always remove batteries from the toy when it is not being used for a long period of t

Note:

- Users should keep hore another with extended clockarge, the sample may manual to the term of the with extended and clockarge. The sample may manual the sample may make a feep and the sample may make a feet and the sample may make a feet and the sample may make a feet and the sample make a feet and the

"This product is in compliance with the essential requirements and other visions (E

3. Parts Identification 3.1 Ducati Desmosedici

Contents

1. Pack List

1. Pack List ...

Ducati Corse S.r.I. Official Licensed Product

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 3.3 - Power Charger
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 3.4 ACDC Adaptor
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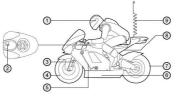
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 4.4 Battery Charging
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EI-1910 Item No. 83612

Key features:
- Full Function Digital
Proportional Control
- Steering Trim Alignmer
- Brake Endpoint
Adjustment
- Throttle Rate Selector
- Hobby Grade Details

Importé au Canada for Importé au Canada pour Orbyx Electronics, Concord, Canada, L4K 4M3

Manufactured in China Fabriqué en Chine

5. Transmitter Operation

5. Transmitter Operation
5.1 Sleering driving
5.2 Driving your 1:12 Ducati Demosedici
5.3 Trimmer adjustment
5.4 Acceleration curve adjustment
6.5 Brake force adjustment
6. Environment for Driving
7. Driving Tips
6. Trouble Shooting
9. Spare Parts

PIGIT R/C 1:12 DIGITAL PROPORTIONAL

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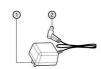
DUCATIDESMOSEDICI

3.2 Transmitter 9 **-**⑤ -6) 7

3.3 Power charger

8





Plug connect to the AC source
 Plug connect to the power charger

8. Trouble Shooting

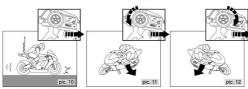
Symptom	Cause	Correction		
Motorbike does not react, or react poorly to operation by transmitter.	High-frequency interference occurred near to high-voltage lines, transformers and some types of building.	Avoid these if possible, or choose another place to operate the vehicle.		
Loss of control.	Another radio control vehicle using the same frequency and channel is operated near your vehicle. Out of the control range of distance.	Race against other vehicles using different frequencies or channel. Move to another place where without radio frequency interference from another device. Ensure the antenna is fully extended. The motorbike runs minimum distance of 20 meters or 00 feet in open space.		
Motorbike runs slowly erratically or does not run.	- Loose battery connection Main power switch is not in "ON" position Batteries are not placed in compartment correctly Hair, carpet or diff might be trapped between wheels.	- Check battery connection Switch on the power. - Check the battery polarity Replace all old batteries with new ones Carefully remove such foreign materials		

9. Spare Parts

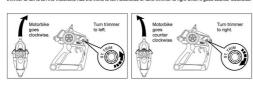
	Transmitter	Power Charger		
No. of channel	2	AC/DC adaptor outp	ut	7.5V, 60mA
Crystal frequency	27.045MHz (default)		Motorbike	
Modulation	FM(PCM) compatible with hobby grade transmitter	Receiver crystal frequency	26.590MHz (default)	
Control range	Up to 12m	Battery pack	4.8 V Ni-MH battery pack	

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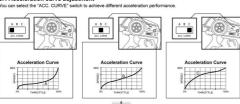
Braking / Stopping



5.3 Trimmer adjustment
If your motorbike cannot go straight, you can tune the "ST. TRIM" button left or right to adjust it. Please tune the steering
trimmer to left when the motorbike has the trend to turn dockwise or tune trimmer to right when it goes counter dockwise

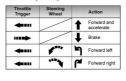


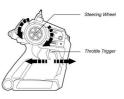
5.4 Acceleration curve adjustment You can select the "ACC. CURVE" switch to ach



5. Transmitter Operation

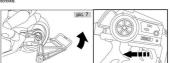
5.1 Steering driving:

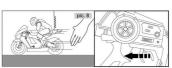




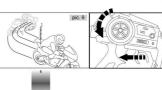
5.2 Driving your 1:12 Ducati Desmosedici

- Screw the antenna on Transmitter.
 Set transmitter power button "ON/OFF" to "ON", the LED indicator of power will light up.
 Set Vehicle power button "ON/OFF" to "ON",
 Try different method to start your motorbike.

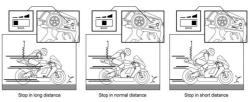




FAST-TURN START



5.5 Brake force adjustment You can select the "BRAKE" switch to



6. Environment for Driving

- Operate only on flat, smooth (but not slippery), dry surfaces and low pile carpet, as hair, carpet or dirt can affect the operation of the motorbike.
 Don't drive your motorbike is eard or through water or snow, if your motorbike get wet, wipe with a United States of the production of the production

7. Driving Tips

TIP 1

TIP 2

vary at different position combination of trigger

TIP 4