



● INSTALLATION INSTRUCTIONS

Motorcycle Stereo Speakers

Protect yourself and others from possible injury and property damage or loss. Pay close attention to all instructions, warnings, cautions, and notices regarding the installation, use, and care of this product.

⚠ WARNING THIS INDICATION ALERTS YOU TO THE FACT THAT IGNORING THE CONTENTS DESCRIBED HEREIN CAN RESULT IN POTENTIAL DEATH OR SERIOUS INJURY.

⚠ CAUTION THIS INDICATION ALERTS YOU TO THE FACT THAT IGNORING THE CONTENTS DESCRIBED HEREIN CAN RESULT IN MINOR OR MODERATE POTENTIAL INJURY.

NOTICE THIS INDICATION ALERTS YOU TO THE FACT THAT IGNORING THE CONTENTS DESCRIBED HEREIN MAY NEGATIVELY AFFECT PRODUCT PERFORMANCE AND FUNCTIONALITY OR DAMAGE THE PRODUCT ITSELF OR THE PRODUCT TO WHICH IT IS BEING ATTACHED.

ENSURE THAT THE FOLLOWING PARTS HAVE BEEN INCLUDED IN THE KIT:

● 4" speakers+1" HIGH SPEAKERS



● MOTORCYCLE DIGIT AMPLIFIER



● BLUETOOTH RECEIVER HANDLEBAR CONTROLLER



● WIRING KIT



● Adapting clip





-CONTINUED-

NOTICE

THESE INSTALLATION INSTRUCTIONS CONTAIN IMPORTANT INFORMATION. ENSURE THE END USER RECEIVES THIS COPY AND IS AWARE OF ITS IMPORTANCE FOR FUTURE USE.

CAUTION

WHEN CONNECTING POWER AND GROUND WIRES ENSURE THAT THE RED POWER WIRE IS FUSED AT THE POINT WHERE IT IS CONNECTED TO THE VEHICLE'S BATTERY. FAILURE TO DO SO CAN RESULT IN DAMAGE TO THE VEHICLE IF A SHORT CIRCUIT DEVELOPS BETWEEN THE VEHICLE CONNECTION POINT AND THE PRODUCT.

WARNING

THE END USER'S SAFETY DEPENDS UPON PROPER INSTALLATION OF THIS PRODUCT. IF A STEP IN THESE INSTRUCTIONS IS NOT WITHIN YOUR CAPABILITIES OR YOU DO NOT HAVE THE CORRECT TOOLS, HAVE YOUR DEALER PERFORM THE PROCEDURE. IMPROPER INSTALLATION OF THIS PRODUCT COULD RESULT IN DEATH OR SERIOUS INJURY.

ACCIDENTAL VEHICLE START-UP COULD CAUSE DEATH OR SERIOUS INJURY, REMOVE THE MAIN FUSE BEFORE PROCEEDING.

INTRODUCTION

Thank you for purchasing this motorcycle speaker system with built-in Bluetooth. This all-in-one device, which is easy to install and use, transforms any music into an all-in-one motorcycle audio experience. It can be mounted on the handlebars of a motorcycle with a diameter of 1" or 1.25". Enjoy the ultimate audio experience!

INSTALLATION

NOTICE

The Steel Horse Cruiser Edition Motorcycle Speaker System can be used with any 12-volt battery and can be mounted to a variety of bars using the included hardware.

*In the following steps you will be mounting the speakers, handlebar remote and amplifier, then running the wire from the speakers to the amplifier. Then wiring the amplifier to power and plugging in the handlebar remote. Please be sure to follow all the steps, as one missed step can cause the system to not work properly or not work at all.

We are not responsible for systems that are not installed correctly or not used properly!

INSTALLATION INSTRUCTIONS

-CONTINUED-

STEP 1

MOUNT BRACKETS TO HANDLEBAR

Install brackets on handlebars where speakers do not obstruct the riders view (such as the handlebars, engine guards or highway/crash bars). Use allen screws that is included on the bracket. The clamps themselves will tighten to the bar when the speakers are installed

STEP 2

Adjust the speakers so they are directed at the rider's head. To adjust, just slightly loosen the nut on the speaker stem and move the speaker up or down to align. Make sure all screws are securely fastened and tightened.



STEP 3

Route speaker wires through the bike's frame to where the amplifier will be installed and proceed to the next steps in amplifier and power connection.

CAUTION

SECURE THE WIRING AWAY FROM MOVING PARTS, PINCH POINTS, OR EXTREME HEAT. MOKITDORA WILL NOT PROVIDE WARRANTY COVERAGE ON ANY ELECTRICAL COMPONENT THAT FAILS DUE TO PINCHED, CRIMPED, BROKEN, ABRADED, MELTED, OR FRAYED WIRES.

STEP 4

MOUNT THE AMPLIFIER

Find a place to mount the amplifier such as a tool compartment, under the seat, fork bag, saddlebag, swing arm bag, windshield bag, etc. Most places will be fine, but try to avoid areas could cause extreme overheating (such as tight places wrapped in foam or cotton).



CONNECT AMPLIFIER POWER AND MOUNT CONTROLLER

STEP 5

Connect the amplifier power supply and install the controller

Connect the red power cable in the harness to the positive (+) terminal of the battery

Connect the black ground wire in the harness to the negative (-) terminal of the battery.

Connect the yellow remote connection wire to the switching power supply (Headlight, taillight, etc.). This is a power source that turns on and off with the bike and will tell the sound system to turn on and off with the vehicle to prevent the battery from draining.

If the red, black, and yellow lines are not connected, the sound system will not work. Wait for the harness to be inserted into the amplifier before completing the next step.



STEP 6

Mount the remote using the supplied strap mount and run the remote control wire from the handlebar (or wherever you mount the controller) to the amplifier and plug it in to the amplifier



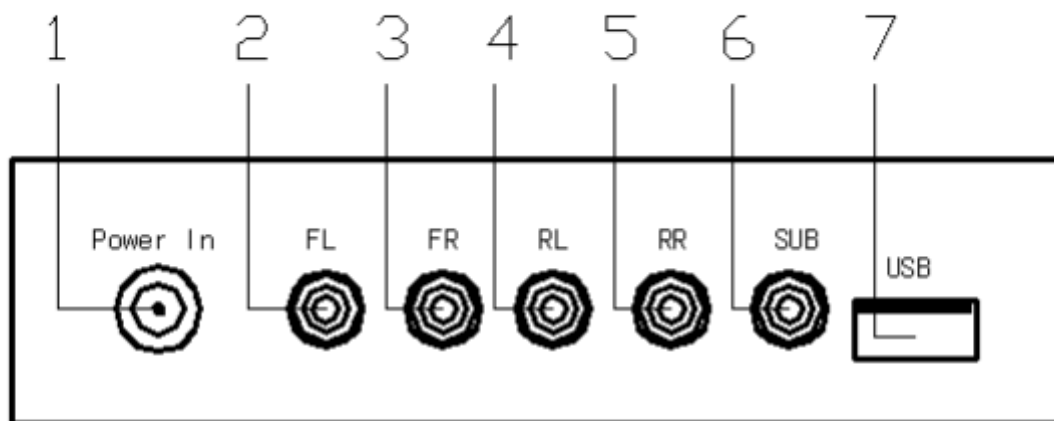


The cylindrical 2-wire port of the speaker is plugged into the amplifier sound output jack (rl/fr/rl/rr).

First pairing:

The first time you open the system, the product name will be in pairing mode. Just select "KYBT...." from the Bluetooth device to pair.

Digit Amplifier Instructions



1.12V DC power port

2. Audio interface

3. Audio interface

4. Audio interface

5. Audio interface

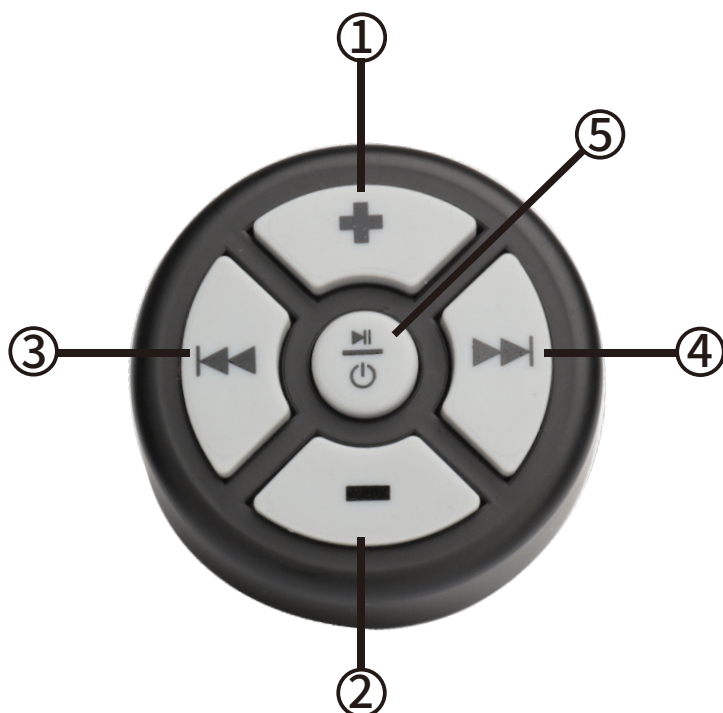
6. Active subwoofer interface

7.USB port

4 Channel Ultra Compact Car Motorcycle ATV UTV Boat Digital Amplifier

- Max Wattage: 1000 Watts Max (250W x 4)
- RMS Wattage (4ch): 50Watts x 4 (4ohm)
- Current Draw: 10-15amps (avg)
- Connection: Bluetooth
- Protection: IP67/IP66 Waterproof & Dustproof + ASTM B117 Salt Spray Proof
- Impedance: 4or 8-Ohm
- Signal to Noise Ratio: 90 dB
- Total Harmonic Distortion: ≤5%
- Dimensions: 3.6"W x 6"L x 1.57"H

Remote Control Instructions



①  Volume+

③  Last

②  Volume-

④  Next

⑤  Pause/Play



FCC Warning

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE 1: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

RF Exposure Statement

To maintain compliance with FCC'S RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm between the radiator and your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.