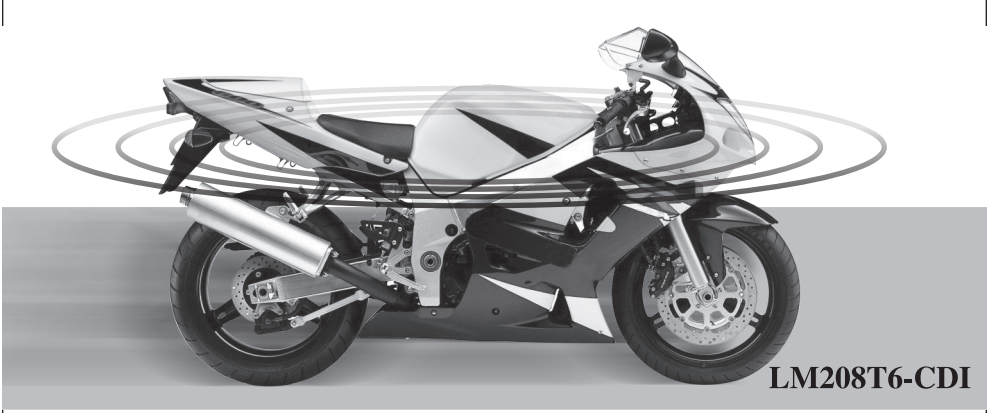
40102900010

Universal Motorcycle Alarm



LM208T6-CDI

Features

1、Arm with flash & sound
2、Silent arm
3、Remote engine start
4、Cut off engine
5、Bike finding
6、Over taking
7、Arm reminding
8、Sensitivity adjustable by remote
9、Learning or deleting code
10、Power off memory
11、Alarming
12、Emergency reset
13、Anti-Hijacking

8、Sensitivity adjustable by remote

In disarm,press the button for 2 seconds to adjust the sensitivity.Flash lights keeps on.Press the button to adjust higher or lower sensitivity with short chirp for reminding.The highest sensitivity is the 5th stage,the lowest is the first stage.Press the button or once to exit.The factory setting is the 4th stage by default.

9、Learning/deleting

In disarm status,turn ACC from OFF to ON for 8 times in 10 seconds,then keep ACC to ON position for 2 seconds,the siren will chirp once,the flash lights will be on,then system enter the code learning mode,then press any button on the transmitter to learn,while the siren will chirp once,the code learning of first transmitter finishes,follow the same operation to learn another transmitter.Max.4 transmitters are available. When one remote finish the code learning,there are 10 ' s to learn a new one,if the new transmitter doesn ' t learn code within 10 ' s or ACC is at OFF position,the system will exit code learning mode,it is important.

NOTE:The code learning must be finished once transmitter in 10 seconds.When learning new transmitter,the old transmitter should learn together to clean the former code.

10、Power off memory

①: In arm,in case the security system is power off,the setting status will be restorable in 2 seconds after power on

②: In disarm, the setting status will be restorable in 2 seconds after power on.

11、Alarming

In arm,if the alarm system is triggered by forced,the siren will chirp for 20 seconds,the flash light will gleam and engine will be cut off.

Transmitter button functions

Arm	Disarm	Remote Engine Start	Bike Finding

Function Features

1. Arm with flash & sound

Press the button once to arm the system when parking,the siren will chirp once and the flash lights will gleam once,after 3 seconds,the LED will gleam and the system enter arming status.If it is triggered by shock,the siren will chirp 5 times,the flash lights will gleam 3 times,then engine will be cut off.If the system is triggered again by shock within 5 seconds,the siren will chirp for 28 seconds,the flash lights will gleam continuously,the motorcycle could not be started.

2. Silent arm

When parking,press button twice in 3 seconds to arm system in silent mode while the siren will chirp once,the flash lights will gleam twice,the LED will keep gleaming in 3 seconds later.When the system is triggered by shock,the siren will not chirp,the flash lights gleaming for 3 times,then the engine will be cut off.If the system is triggered again by shock within 5 seconds after rearm,the flash lights will gleam 25 seconds,the motorcycle could not be started.

3、Remote engine start

In neutral position,press the button 2 times in 3 seconds,the engine will start. If the main unit can't detect the signal of the security card, accompany the siren have short chirp for 20 seconds to remind, then cut off the engine automatically.

12、Emergency reset

In arm, in case of the transmitter is lost or damaged that it can ' t not work, please disarm according the following process: turn car key to ACC " ON ", the siren will chirp 1 minute, then pause 20 seconds, then turn ACC from ON to OFF for 10 times (it will be finished in 12 seconds),then the siren will chirp twice to disarm.

NOTE: In case of the security card is damaged that can not work, owner should match the code of the system again, and delete the code of the security card, then the system no longer detects the signal of the security card. For your safety driving, we suggest you make up the security car as soon as possible.

13、Anti-Hijacking

This system was equiped with the security card. Turn on the security card before start the motorcycle, after the system detect the signal of the security card, the motorcycle will be ignited normally. If the system can ' t detect the signal of the security card within 40 seconds, the siren will have short chirp 20 seconds for reminding, then cut off engine automatically.

NOTE:

①The system can ' t be started if it shut down by anti-hijacking. The function will regain until the system can detect the signal of the security card.

②For saving power, turn on security card before driving and turn off the security card after driving.

oltage: 9V ~ 15V
Static current: ≤3.6mA
Alarming volume: 110 ± 3dB
Working temperature: −30℃ ~ +75℃
Storage temperature: −45℃ ~ +85℃

NOTE:① The system can't be started if it shut down by anti-hijacking. The function will regain until the system can detect the signal of the security card.

②: It may affect this function if battery is weak or idle speed and the temperature are low.To avoid powder running our,please don't use this function frequently;Remember to cut off engine by remote if it is started by remote.

4、Cut off engine

When the motorcycle is running,press the button once to cut off the powder,the system will return to disarm status after 3 seconds,for the safety,don't press the button when driving.

5、Bike finding(The remote control with the button)

In a parking place,press the button once to find the bike,the siren will chirp 8 times and the flash lights will gleam 8 times,then press the button again to pause the alarm.

6、Over taking(the remote control with button available)

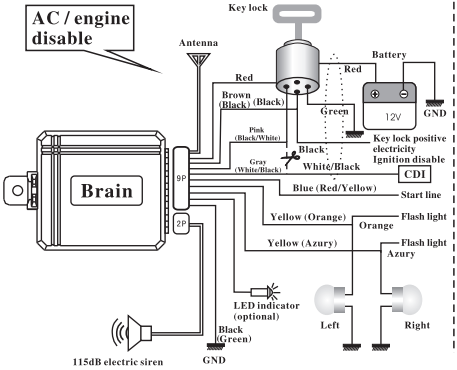
Press the button once to overtake the motorcycle,the siren will chirp 8 seconds and the flash lights will keep gleaming at the same time;then press the button again to cancel.Don't use this function in the forbidden singing section.

7、Arm reminding(optional)

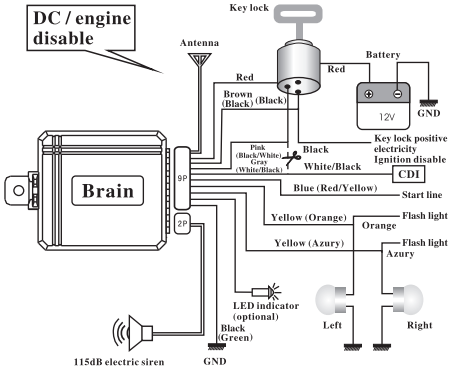
Turn ACC off and take the key off,the siren will chirp "Di-Di-Di" for 3 times after 10 seconds to remind the owner to arm the motorcycle.

The function is optional,turn ACC ON,press the button for 5 seconds,the siren will chirp once,the function is off;Repeat the operation,if the siren chirp twice,the function is on.(Factory enabled by default)

Installation Diagram



(Note: Factory setting is AC output)



(Note: Factory setting is DC output)