

L-520BFA

2-WAY AUTO CONTROL (VEHICLE-BASED REMOTE SYSTEM)

DESCRIPTION

L-520BFA, specifically designed as an essential part of the car security system, is a vehicle-based transmitting / receiving part of a 2 way pager system. Upon installation onto the car alarm system of the vehicle, this will work with remote control handset model "L-500HAF" to become a fully operable 2 way pager system.

APPLICABLE FOR

- ☐ 2 WAY CONTROL FOR ARM / DISARM CAR SECURITY SYSTEM
- ☐ 2 WAY REMOTE ENGINE START SYSTEM
- ☐ 2-WAY REMOTE CONTROL OF OTHER FEATURES OF VEHICLE

SPECIAL FEATURES

- ☆ - I/O input / output
- ☆ Working voltage at 5 V



SPECIFICATIONS

Working temp.	-30 C ~70 C	Transmit mode	FSK
Frequency	433.92 Mhz	RF Frequency toleration	+ 2 K~ -2 KHz
Working voltage	5 V	Receiving sensitivity	- 112 dBm
Reception current consumption	5 mA	Intermodulation	4.5 kHz
TX power consumption	70 mA		

Wire connection guide



Fig (1)

White-color terminal is to be interfaced to the antenna's port as in fig (1) and the red-color terminal to the car alarm box's red port as in fig (2).



Fig (2)

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: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modification to this equipment. Such modifications could void the user's authority to operate the equipment.