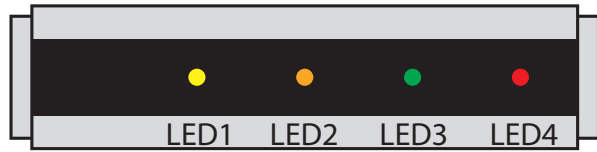


SRT-6000 / General Mode

Repeater Use for General Operation / Non Call-bell Registration

Please make sure that transmitter (Call-bell) requires to registering numbers to receiver before performing repeater.

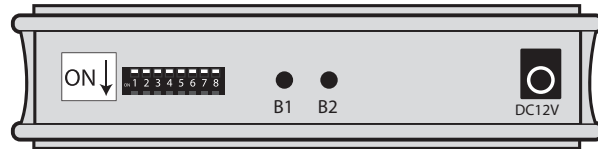


[FRONT]

LED1 : Transmission LED2 : Registration
LED3 : Standby LED4 : Power



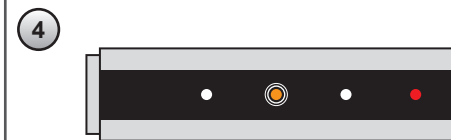
Put all DIP switch off



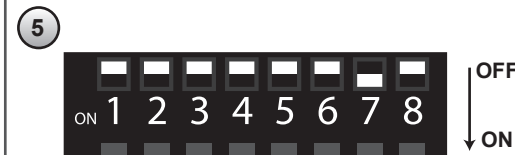
[BACK]



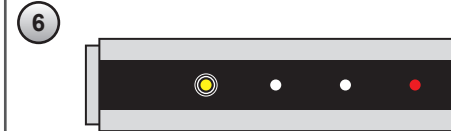
3) Press the call button
2~3times sequentially
<(2) (3) Press B2 and call button
at the same time>



4) The signal from transmitter
delivered to repeater completely,
LED light blinks 5 times



5) After registered, please
put on the DIP switch No. 7

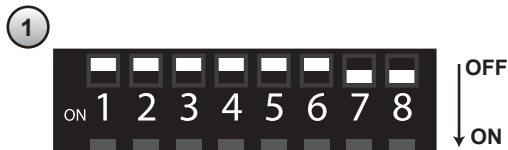


6) All process is completed
successfully, Orange light flashes.

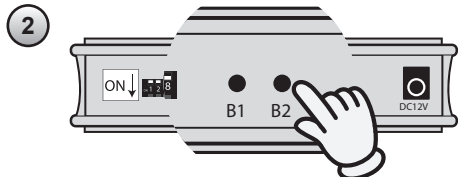
SRT-6000 / Registration Mode

Repeater Use for Transmitter (Call-bell) Registration

When certain call-bells/transmitters are not able to send signal to receiver.



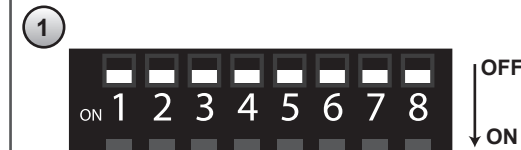
1) Please put DIP switch 7.8 on.



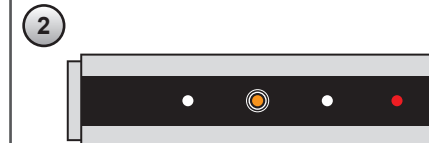
2) Press the B2 button and
hold on.

SRT-6000 / Initialization

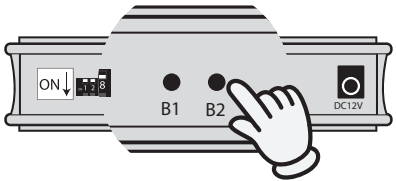
Repeater Use for Initialization



1) Put all DIP switch down to ON.
LED3 will be stopped to flash.



2) Disconnect the power adapter
from the repeater, and then
connect it again.
LED4 will be on and LED2 will
flash.

	3) Press the B2 and B1 each once. All LED will be on and off in order.
	4) LED4 will be on and LED2 will flash.
	5) Disconnect the power adapter from the repeater and put all DIP switch up to OFF.
 - Stand by mode-	6) Connect the power adapter again. It will turn to stand by mode.

FCC Compliance Information

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

FCC Compliance Information :

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

- (1) the device may not cause interference, and
- (2) the device must accept any interference, including interference that may cause undesired operation of this device.

FCC Rule Part 15.21:

The user manual for an intentional or unintentional radiator shall caution the user that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.