



- danita APA-101 is a pager system that can be used as a call and alarm system.
- The APA-101 can be used in many connections, including: calling personal to assistance, failure in a machine, signaling a phone call, service personal in the supermarket and etc..
- This new danita pager offers multi-channel and location identification features in connection with beep alarm, LED alarm and vibration alarm.
- The APA-101 uses the up-to-date MMIC technology, providing the highest reliability.
- APA-101 is produced in polycarbonate for use in a rough environment.
- High capacity Li-ion battery guarantees maximum operating time and fast recharging





FEATURES

4 channels
Multi-pairing(max. 4 transmitters to one receiver)
Location identification by LED color
Beep Alert
LED Alarm
Vibration Alert
Out-of-range alert & in-range notification

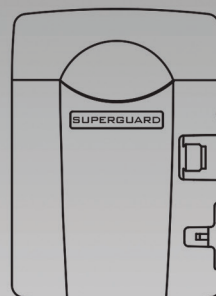
Changeable Alert Mode
– once or successive
– LED color changeable
– Alert sound changeable

Factory default code number for transmitter
Transmission hold

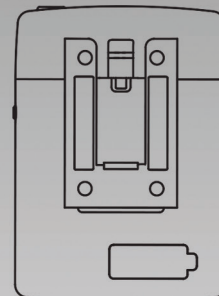
TRANSMITTER SPECIFICATIONS

Frequency	433.920MHz
Transmitter power	10 mW
Modulation	FM
Antenna impedance	50 Ohm
Antenna connector	SMA
Operating Volt	12-24 VDC
Current drain	70mA in standby, 300mA when transmit
Transmitting time	8 sec.
Temperature	-30°C to + 60°C
Dimension	50x70x24 mm

[TRANSMITTER]



[Front side]

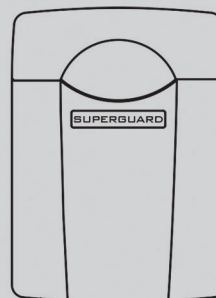


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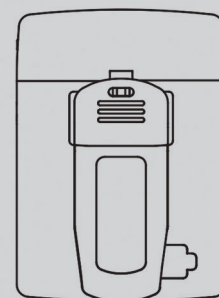
RECEIVER SPECIFICATIONS

Battery type	Li-Ion 3.7V 1400 mAh
Current drain	5mA in standby, 150mA when alarm
Temperature	-10°C to + 50°C
Dimension	50x70x24 mm
Weight	72grams

[RECEIVER]



[Front side]



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