DUMCAM-SLM User's Manual

Solar Powered Spotlight Dummy Camera with PIR Motion Sensor

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FCC Information (Wireless Version)

Notes on FCC's "Consistent Statement of Information" This product meet the requirements specified in Part 15 of FCC Regulation. Operation rests with the following two conditions:
(1) The equipment should not cause any harmful interference.
(2) The equipment must receive and process any interference, including any possible interference caused by operation mistakes.

After testing the product, we confirm that the camera complies with the provision for class C digital equipment in the 15th part in FCC regulations; and the receiver complies with the limitations for class B digital equipment in Part 15 of FCC regulation. The product generates, applies and emits radio waves. It might cause harmful interferences to wireless communication if not be installed and used following the description of the manual.

The product may cause interference in residential area, and the customer should take remedies to eliminate the interference on their own costs. If the product causes any harmful interference to wireless equipment or disturbs the receiving of TV signals (it can be identified by turning on and off the product), you can solve the trouble by following methods:

• Readjust the product or put it in another place.
• Extend the distance between the equipment interfered and the product.
• Refer to dealers or experienced radio electrician for help.

Warranty

Warranty Disclaimer

Limitation of Liability

For Tech Support Call: 888-977-3777

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Introduction:

With no wiring required, the SecurityMan **DUMCAM-SLM** is easy to install and is completely maintenance free. The **DUMCAM-SLM** is a professionally designed, cost effective theft deterrent device used to purposely deter intruders and solicitors with just a fraction of the cost of a real security camera. The built-in solar panel charges batteries included) during the day and the spotlight turns on when motion occurs after sunset. The spotlight produces 110 lumen and illuminate up to 360 square feet of lighting. The **DUMCAM-SLM** is a perfect solution for those who want to increase security presence anywhere around their property.

Features:

• Solar powered LED spotlight
• Weatherproof camera housing
• Cost effective theft deterrent device
• Up to 60 times of 30-second spotlight LED notifications per night on a full charge
• Super bright 110 Lumens LED spotlight; Provides up to 360 square feet of illumination
• Motion Activated; the spotlight immediately turns on when it detects motion
• Auto shutoff; Turns off routinely after 30 seconds of in-activity to conserve battery life.
• Easy to install (no electrical wiring)
• PIR motion sensor can detect motion up to 30 feet away at 90 degrees.
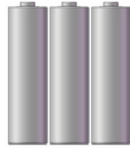
Important:

This guide provides important information on the use and operation of your DUMCAM-SLM and the images/features shown throughout the manual are subject to change without notice due to system and firmware upgrades. Please read all the information carefully prior to using the product for the best performance and to prevent any damage/injuries or misuse of the device(s). Customers are entitled to have read through this complete user's manual before using the DUMCAM-SLM. Any unapproved changes or modifications will void your warranty. Please ensure to have a complete understanding of the following restrictions.

• As long as there is enough lighting, the solar panel will keep recharging the rechargeable batteries.
• Please make sure that the battery polarities are correct when inserting batteries, you may reference the + and – symbols in the battery compartment.
• Make sure the battery cover is securely fastened to prevent water from penetrating to battery compartment.
• Please replace new batteries (standard or rechargeable) whenever the spotlight starts to dim. We suggest changing the battery yearly for optimum
  LED light performance.

Contents

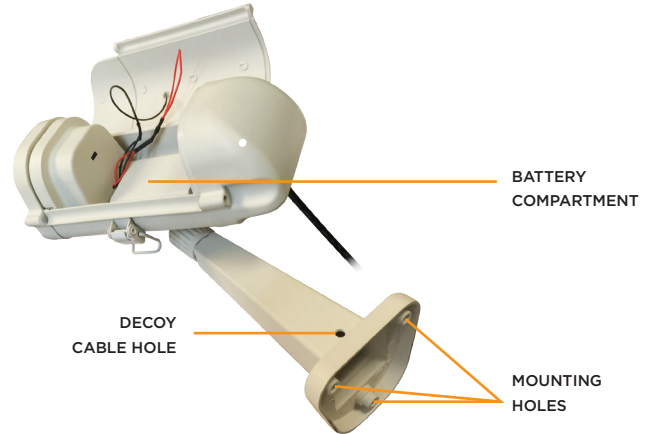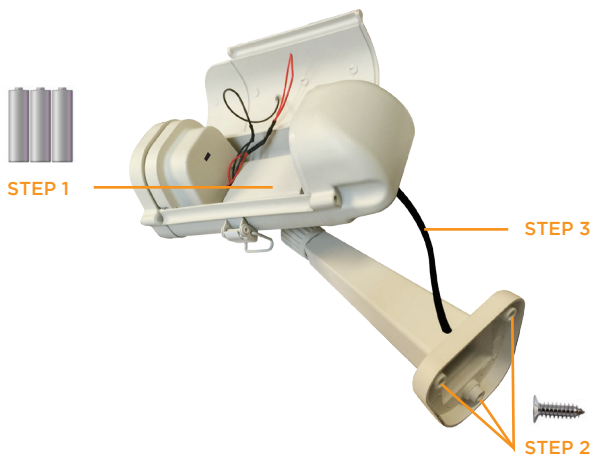| 1 x Spotlight dummy camera with solar panel and braket | 3 x Rechargeable batteries (pre-installed inside camera) | 2 x Security warning stickers | Mounting Screws | User's Manual |

Product Basics

- SOLAR PANEL
- MOTION SENSOR
- SPOTLIGHT HOUSING LATCH
- ANGLE ADJUSTMENT
- DECOY CABLE
- MOUNTING BRACKET

- BATTERY COMPARTMENT
- DECOY CABLE HOLE
- MOUNTING HOLES

Setup and Installation

STEP 1

STEP 3

STEP 2

STEP 1
Open the camera cover by lifting up on the housing latch. Switch the ON/OFF power switch to the ON position. Rechargeable batteries (3pcs) are factory installed. Please be sure to close and secure the latch of the camera cover when done.

STEP 2
Using the screw provided, securely mount the camera to a desired location.

STEP 3
Insert the cameras decoy cable into the decoy hole located on the camera bracket. Adjust camera angle accordingly.

Specifications

Solar Panel	Quantity	1
	Type	Amorphous silicon solar panel
	Dimensions	6 1/4" (L) X 1 9/16" (W)
	Function	Charge batteries
Spotlight	Quantity	1
	Type	White COB LED
	Lumen	110
	Function	Auto On/Off based on motion detection (Stays on for 30-second per detection), up to 360 square feet of lighting

PIR Motion Sensor	Quantity	1
	Type	PIR
	Distance	Up to 30ft
	Angle	90°
	Function	Detect motions and infrared heat
Rechargeable Batteries	Quantity	3 (pre-installed inside camera)
	Type	Ni-CD AA 1.2V 600mAh
	Function	Provides power to PIR, LED Spotlight, and retain charges from the solar panel
Dummy Camera	Dimensions	8.5"(L) x 3.75"(W) x 2.75"(H)
	Weight (Gross)	1.12 lb.