Swann

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Swann

English

1060 Camera Housing
All Weather Camera Protection
with inbuilt heater / blower

STOP

Swann Helpdesk
Has the answers

If this device does not work correctly when you first use it, do not take it back to the store.

Contact the Swann Helpdesk using our fast e-mail service **tech@swann.com.au** or call us on one of the Toll-Free numbers shown on the back cover of this booklet.

Most problems can be quickly and easily fixed with a simple e-mail or a quick chat with one of our friendly technical staff. (Toll-Free available in the US and Australia only)

Installation Guide

INTRODUCTION

The Swann 1060 Camera Housing is designed to keep your CCTV camera safely enclosed to minimise the risk of damage by vandals or storms, and also from being affected by inclement weather. Its flexible design allows it to accommodate most CCTV cameras currently available.

The 1060 Housing also comes equipped with a low voltage heater bar and cooling fan to assist with keeping your images clear during periods of poor weather.

This package comes with...

- 1 x CCTV Camera Housing
- 2 x Cable Seal Plug with Rubber Grommet and Locking Nut
- 1 x Camera Mounting Screw
- 2 x Camera Base Plate Mounting Screws
- 1 x Imitation Camera Fascia
- This Instruction Sheet

If any of these items are missing, please contact your retailer.

Using the built in adjustable mounting points you can mount the 1060 Housing on a stand, pole or wall bracket. For alternative mounting options, the Universal Tilt and Swivel stand is available for separate purchase. Product code SW-A-CBI. Check with your local retailer for more details.

Technical Specifications

Specification of Housing

Dimensions: (L x W x H): $15\frac{3}{4}$"x $5\frac{1}{2}$"x $4\frac{1}{3}$" ~ 400mm x140mm x112mm

Weight: $3\frac{1}{4}$lb ~ 1.5Kg (without camera)

Camera Opening Diameter: $2\frac{3}{4}$" ~ 72mm

Material: Case ~ Powder Coated Aluminium

Camera Opening ~ $\frac{1}{8}$" (3mm) Glass

Camera Mounting plate ~ Impact Resistant Plastic

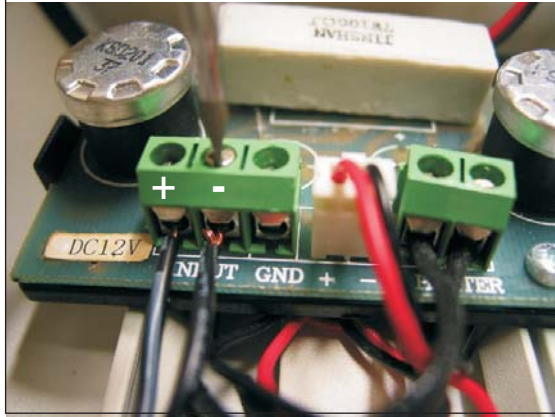### Specification of Heater / Blower

Power Requirement: 12 Volt DC ~ 0.5amp (500mA)

Temperature Activation: The fan or heater will activate automatically at the following temperatures. The fan and heater do not both run at the same time.

Hot Weather: Fan on at 98.6°F (37°C)

Cold Weather: Heater on at 59°F (15°C)

Connect the wires you passed through the seal plug to the Heater / Blower power terminals with the positive and negative wires as marked in this illustration. Once the wires are in the screw terminal holes, tighten the screws down to give the wires a good electrical connection.

Turn the camera on and adjust the focus to suit your requirement then close the top of the 1060 housing. Using a "Philips Head" screwdriver, re-tighten the two screws at the side of the 1060 housing to ensure the best possible weather seal.
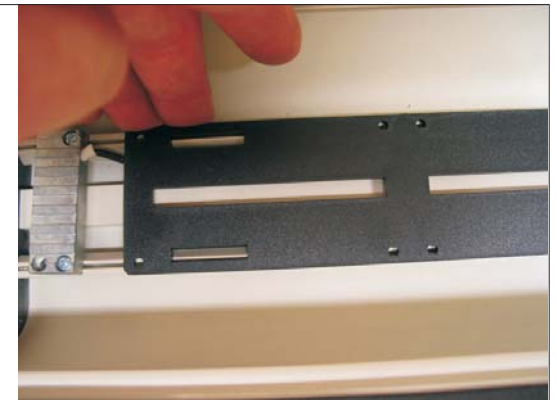
Turn the 1060 Housing upside-down and then using a "Philips Head" screwdriver, loosen the two screws at the side of the 1060 housing until the top of the casing can be lifted towards the opposite side of the housing.
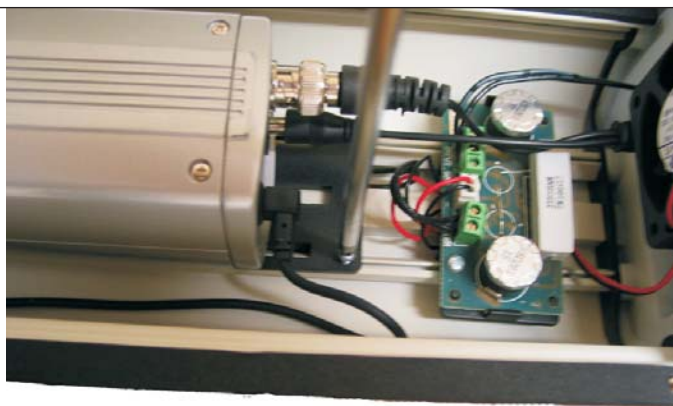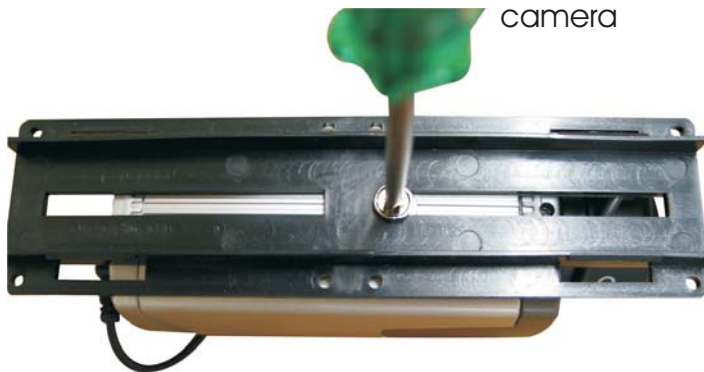

Turn the 1060 housing back to right side up and open the top sideways to allow access to the camera mounting plate fitted to the mounting rails at the bottom of the inside of the housing. Gently prise the base plate up with your hand, or use a screwdriver if this is too difficult.

Fit your CCTV camera to the camera mounting plate using the supplied mounting screw or the screws that may have come with your camera

Insert the cables for the Camera Power, Camera Video and Heater / Blower through the seal plug on the underside of the back end of the 1060 housing and pass the cables through in to the housing. Once this is done tighten the nuts on the seal to prevent moisture and dust entering.

Fit the camera mounting plate back into the mounting rails at the bottom of the housing and push down firmly until it clicks into place. Make any necessary adjustments to the distance from the glass or angle of the camera then screw in the supplied mounting screws to stop the mounting plate from moving.

Connect the Video and Power wires you passed through the seal plug to your camera. Connect the opposite end of the cables to a video viewing device and check for correct operation.