



# Overview

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This chapter describes the Cisco Video Surveillance 3050 IP Camera, and includes the following topics:

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## Introduction

The Cisco Video Surveillance 3050 IP camera is a ruggedized, outdoor, high-definition video endpoint with industry-leading image quality and processing power. This vibration resistant camera is ideal for use in transportation applications such as buses, trains, and other moving vehicles. The IK10- and IP66-rated housing combined with a low profile also make this camera suitable for discreet placement in harsh environments. Video can be streamed at a full 720p resolution at 30 frames per second (fps) while optimizing network usage with either H.264 or MJPEG compression. With its open, standards-based design, the camera provides an ideal platform for integration and operation as an independent device or as part of a Cisco video surveillance network.

## Package Contents

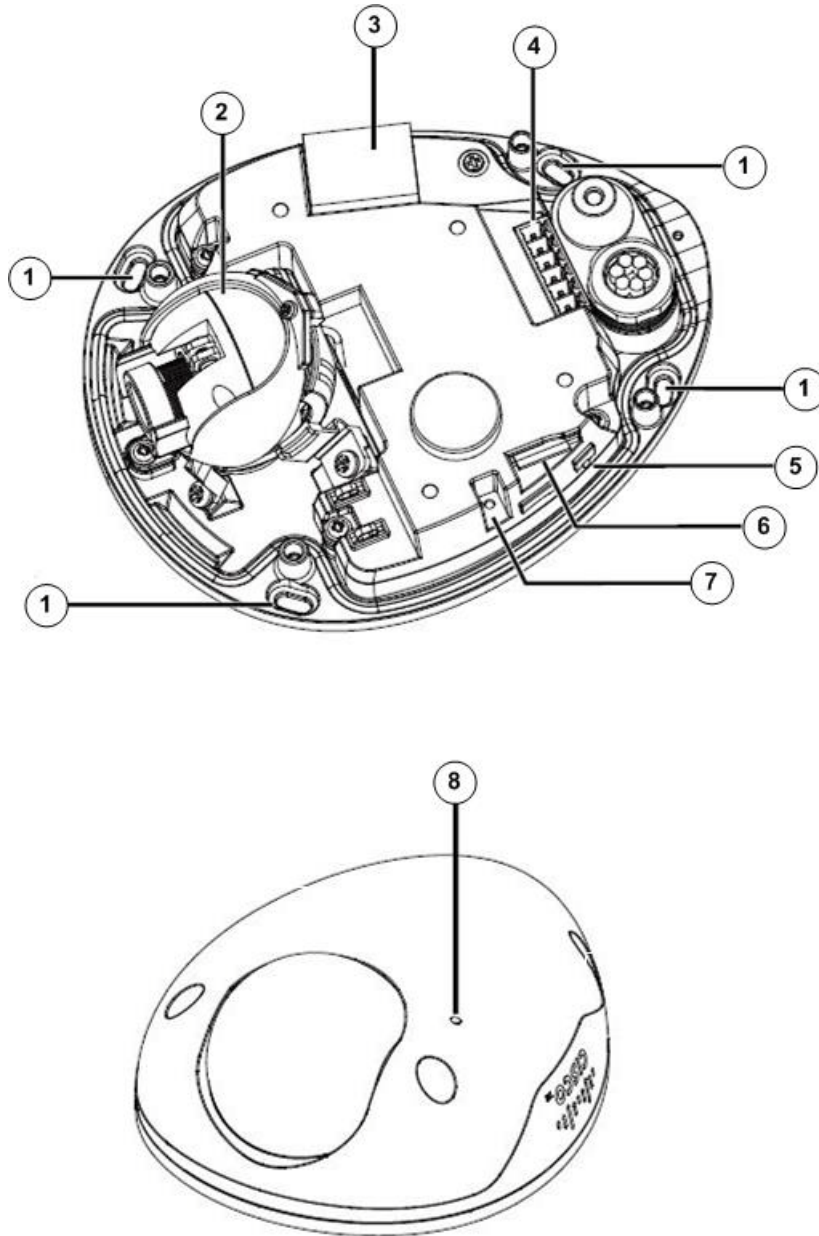
The Cisco Video Surveillance IP Camera package includes the following items:

- Cisco Video Surveillance 3050 IP Camera (1)
- Alignment sticker (1)
- Focus adjustment tool (1)
- M3 x 25 screws (4)
- Wall plugs (4)
- T10 screwdriver (1)
- Desiccant bag (1)
- Cisco pointer document (1)
- Cisco RoHs document (1)
- Identification labels (3)

# IP Camera Physical Details

Figure 1-1 and the table that follows describe the physical features of the 3050 IP camera.

Figure 1-1 IP Camera Physical Features



1	Screw holes.
2	Lens.
3	RJ45 connector.
4	General I/O) terminal block.

5	<p>Recessed Reset button.</p> <p>This button reboots the IP camera or resets it to a default state. You can use a pin or paper clip to depress it. It can be used any time that the IP camera is on and can have various effects, as described in the <a href="#">“Resetting the IP Camera”</a> section on page 4-7.</p>
6	<p>Status LEDs.</p> <p>The power LED glows red when the IP camera is powered on. The Network LED blinks green when the IP camera is connected to a network</p>
7	<p>Status LEDs.</p> <p>The power LED glows red when the IP camera is powered on. The Network LED blinks green when the IP camera is connected to a network.</p>
8	<p>Microphone.</p>

