

Hardware Features

This chapter describes the hardware features of Cisco Catalyst 9136 Series Access Points and contains the following sections:

- Access Point Views, Ports, and Connectors, on page 1
- C9136I (Internal Antenna) Radiation Patterns, on page 3

Access Point Views, Ports, and Connectors

The AP has multiple options that you can use to power the AP. For information about connectors and ports for the AP models, see Connectors and Ports on the AP, on page 1.

Environment Sensors

The AP has inbuilt environment sensors that work with Cisco Spaces (earlier known as Cisco DNA Spaces). There are two visible vents at the top of the AP. The sensors measure the following environment parameters:

- Ambient air temperature
- Air quality (Total Volatile Organic Compounds [TVOC])
- Humidity

Connectors and Ports on the AP

The following figures show the available ports on the AP:

C9136I Face View

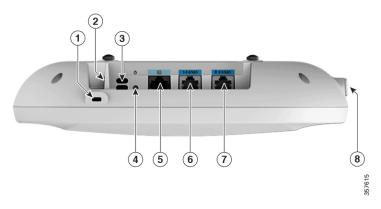
Figure 1: C9136l Face View



1	Status LED	
2	Location of the ports and connectors on the head of the AP.	
3	USB 2.0 port	

C9136I Top View

Figure 2: C9136I Top View with Connectors and Ports

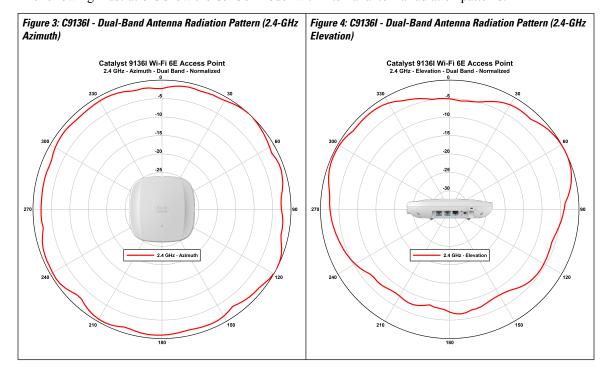


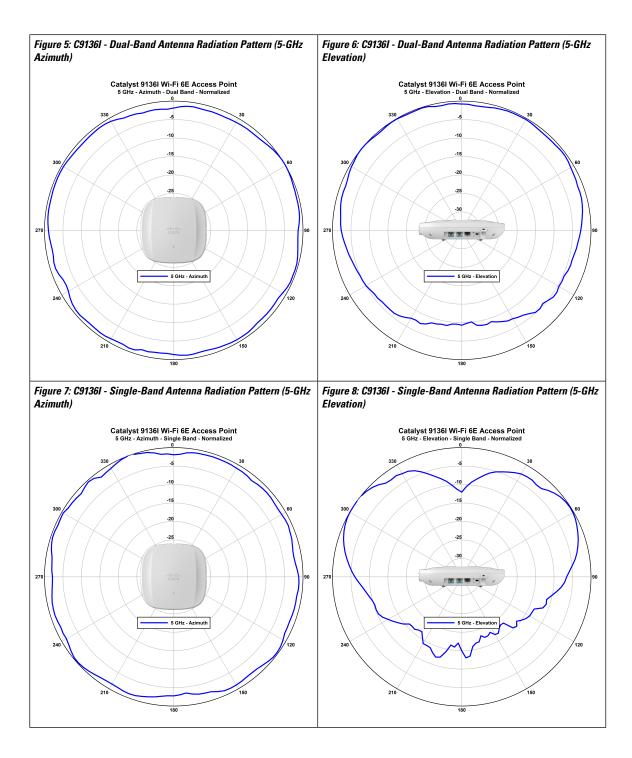
1		Kensington lock slot	5	RJ-45 console port
2		Security hasp for padlocking AP to the mounting bracket	6	5-GbE port 1
3	ı	Environment Sensor vents	7	5-GbE port 0

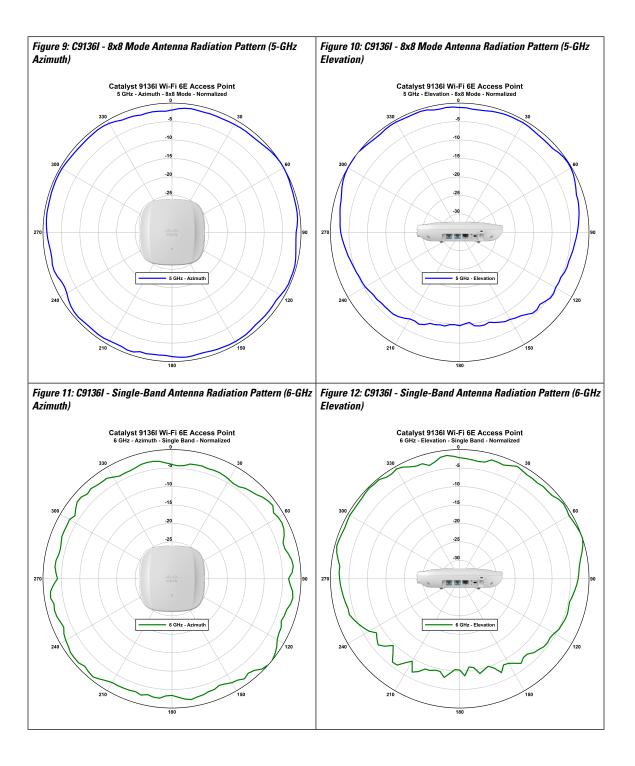
4	Mode button	8	USB 2.0 port
	For information about how to use the Mode button, see Using the Mode Button		

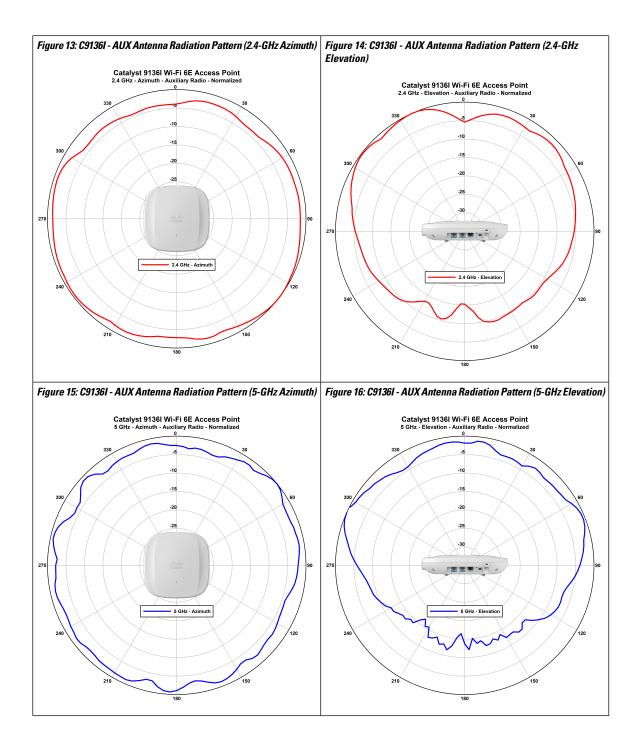
C9136I (Internal Antenna) Radiation Patterns

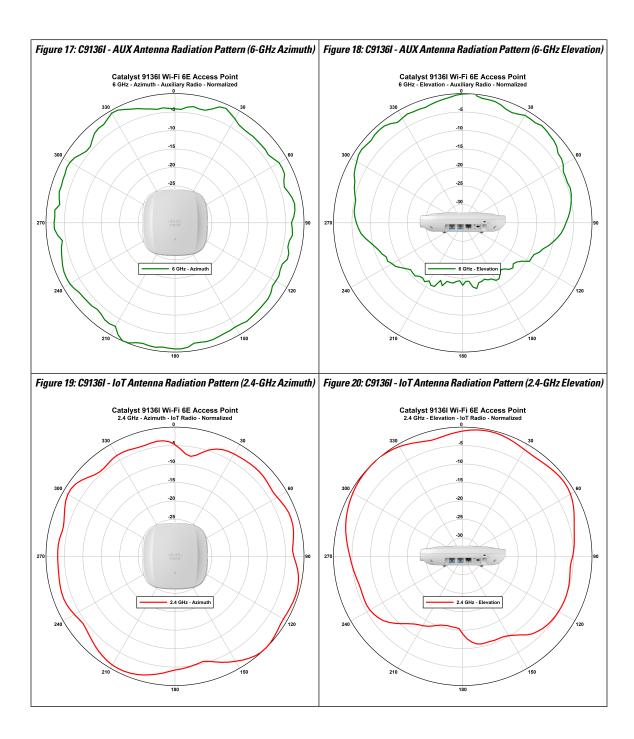
The following illustrations show the C9136I model with internal antenna radiation patterns:











C9136I (Internal Antenna) Radiation Patterns