CS-T9C-A0-BG
Smart Siren

Introduction

EZVIZ products have been designed for your entertainment, communication and security. When you install the EZVIZ APP on your smartphone or tablet, EZVIZ devices will be connected to the cloud via their QR code and will immediately be online. With EZVIZ , you can talk to your loved ones, watch your child's progress when you are away, keep an eye on your home, interact with your four-legged friends and prevent household accidents.

Main Features

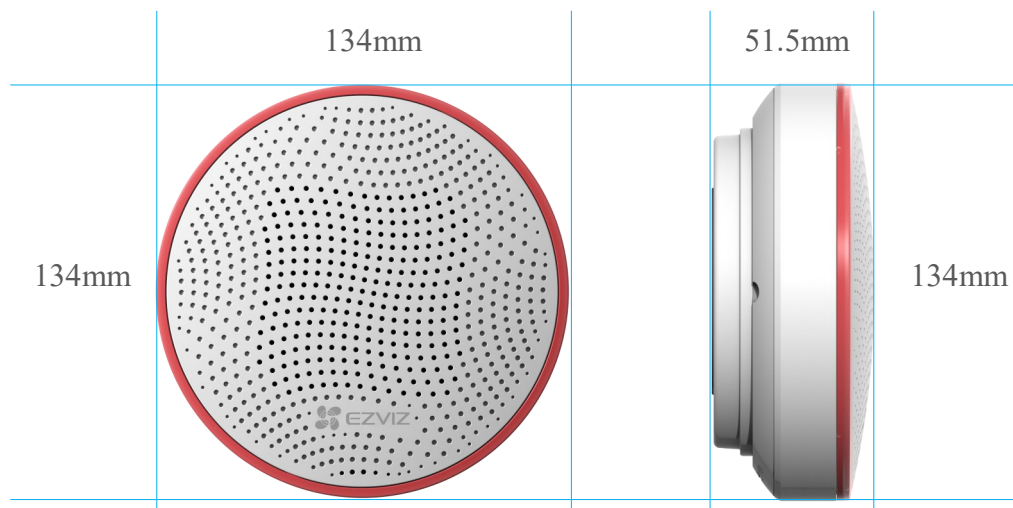|	
90~105dB Adjustable Alarm sound	5~180s Adjustable Alarm Duration
Tamper Alarm	Anti-moving Alarm
Weatherproof Design	-30°C to +60°C
Energy-Saving Design with Long Battery Life	EZVIZ Connect

Dimension

134mm   51.5mm

134mm   134mm

Specifications

Model	CS-T9C-A0-BG
Sensor Type	Single photoelectric smoke sensor
Certification	CE,UKCA，RoHS, REATCH,WEEE
Alarm Volume （±2dB）	High 105dB
	Mid 98dB (Default)
	Low 90dB
	Mute
Alarm Duration	5s (Default),10s,20s,30s,60s,180s
Alarm Test	Support
Signal Test	Support
Alarm Indicator Light	Support, Off by default
Anti-moving Alarm	Support, Off by default
Anti-tamper Alarm	Support, Off by default
Arm/Disarm Warning Tone	Support, Off by default
App Notification	Support
Smart Integration	Support, EZVIZ connect
Share	Support, Max. 5 people, Log and message
Disarm	Support, by App / T3C
Power Supply	Recommend：CR123A*4
	Alternatives: DC12V external power supply
Battery Service Life	For single alarm duration at 5s, 12 mins(144 times) alarms can be operated annually. · High(105dB) 5.5 years · Medium(98dB) 6.5 years · Low(90dB) 7 years Actual battery service life may be changed in terms of the alarm duration you set and alarm times.
Standby Current	Static Current≤60μA (Battery)， Static Current≤1mA (DC12V)
Working Current	Alarm Current≤1.2A (Battery)， Alarm Current≤0.5A (DC12V)
Protocol	ZigBee 3.0
Radio Frequency	2.4 GHz
Communication Distance	The open environment is greater than 200m
Operating Temperature	-30℃ ~ 60℃
IP Grade	IP54
Installation	Wall installation, expansion screw installation
Size	Φ 134 mm x 51.5 mm
Weight	437.54g

Installation Diagram

♦   The location of the siren depends on its remoteness from the gateway, and obstacles hindering the radio signal transmission: walls, floors, large objects.

♦   For more installation suggestions, please refer to the following figure.