



Oracle Wearable Camera 210 Quick Start Guide

This document provides a brief overview of how to use the Oracle Public Safety Wearable Camera 210.

For complete user and support information visit:

<https://pssp.custhelp.com/>

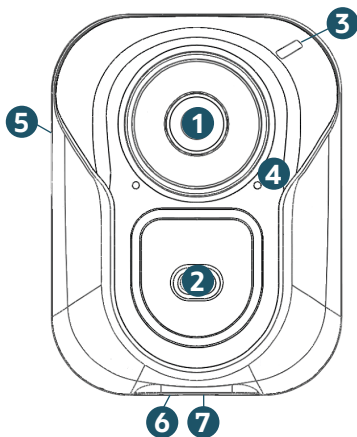
For hardware support policies and warranty information visit:

<https://www.oracle.com/support/policies.html>

Copyright © 2025, Oracle and/or its affiliates. This document is provided for information purposes only, and the contents hereof are subject to change without notice. This document is not warranted to be error-free, nor subject to any other warranties or conditions, whether expressed orally or implied in law, including implied warranties and conditions of merchantability or fitness for a particular purpose. We specifically disclaim any liability with respect to this document, and no contractual obligations are formed either directly or indirectly by this document. This document may not be reproduced or transmitted in any form or by any means, electronic or mechanical, for any purpose, without our prior written permission.

Oracle, Java, and MySQL are registered trademarks of Oracle and/or its affiliates. Other names may be trademarks of their respective owners.

Oracle Wearable Camera 210



1	Lens
2	Event Recording Button
3	Status Light
4	Microphone
5	Power Button (on side)
6	Charging Light (on bottom)
7	Charging USB Port (on bottom)

Operating the Camera

Buttons

Event Recording button controls the Start and Stop of video recording.

Start recording: Double click the button (2 presses in less than ½ second).

Stop recording: Double click and hold the button for 2 seconds (quick press, release, press and hold for 2 second).

Power button will turn the camera On and Off.

Turn On: Press and hold the button for 1 second.

Turn Off: Press and hold the button for 2 seconds.

Camera Reset can be used to reset a malfunctioning camera. This will not delete any information stored on the camera. It is intended to be used as an in-field troubleshooting step.

Reset: Press and hold the Event Recording and the Power buttons for 10 seconds. Release and then turn the camera On by pressing the Power button for 1 second.

Charging

Charging The camera battery can be recharged by connecting a USB cable to the port located on the bottom of the camera.

Specifications: Input: 5V/3A (Max), 9V/2A (Max)
Operating Temperature: -20 to +50 C

Caution: Risk of fire or explosion if the incorrect battery type is used.

Lights, Vibration and Sounds

Status light is located on the top front of the camera. This is used to communicate the status of the camera while in operation.

Blinking Green	Camera Idle. Not Recording
Blinking Blue	On Demand Recording Activated
Blinking Red	Recording Event Video
Blinking Yellow	Storage is full. On Demand Recording paused. Event Recording is still available
Alternating Red Blue	Camera is not provisioned. Contact your administrator

Charging light is located on the bottom of the camera next to the USB port. This is used to communicate the status of charging.

White	Battery Charging
Green	Battery Full
Red	Charging Error. Disconnect and reconnect or try a different charger

Vibrations occur during status change events.

Start Event Recording	2 short vibrations
Stop Event Recording	1 short vibration
Turn Camera On or Off	1 long vibration
Deprovisioning Aborted	5 short vibrations

Beeping occurs during status change events.

Start Event Recording	2 Beeps
Stop Event Recording	1 Beep

Covert Mode disables all lights and sounds.

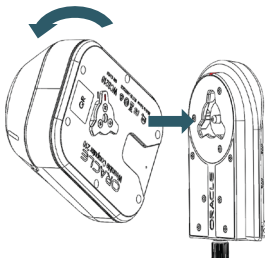
Covert Mode On or Off	Triple press the power button
-----------------------	-------------------------------

Wearing the Camera

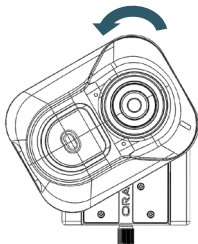
Connect Camera to Clip

The camera utilizes a proprietary quick disconnect system to allow the camera to be easily removed from a mounting clip.

Step 1: Rotate the camera 60 degrees until the mark on the metal tab is vertical. Insert the camera into the front of the clip.



Step 2: Rotate the camera 60 degrees. A click can be heard when locked into position. If the camera does not rotate easily, twist the camera in the opposite direction.



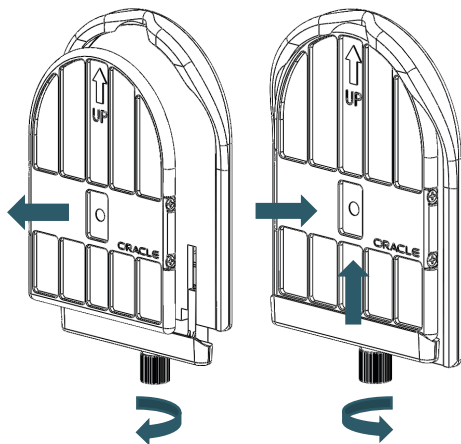
Removal is the opposite of installation.

Uniform Mount Clip

The Uniform Mount can be used to attach the camera to most fabrics such as uniform shirts, jackets, and polos.

Step 1: Turn the screw on the bottom of the clip counter-clockwise to slide the latch down. Pull the magnetic plate out. Place the magnetic plate on the inside of the fabric with the round end facing up.

Step 2: Place the holder over the top of the magnetic plate capturing the fabric between the plate and the clip body. The magnet should align and hold the plate to the holder. Tighten the screw on the bottom clockwise. Ensure the magnetic plate is captured by the sliding latch.



FCC Class B Notice

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/television technician for help.

Modifications: Any modifications made to this device that are not approved by Oracle may void the authority granted to the user by the FCC to operate this equipment.

FCC RF Radiation Exposure Statement:

1. This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
2. For portable operation, this device has been tested and meets FCC RF exposure guidelines. When used with an accessory that contains metal it may not comply with FCC RF exposure guidelines.