Series 2800

Camera Sensor with Lens Sensor

DNCR01

Read entire instruction guide and confirm below counter installation is complete before starting installation.

System Components
1. Camera Sensor with Lens Sensor
2. Camera Stand
3. IR Key *(not included)*

Tools Needed
1. InVue Multi Tool – AF6313
2. InVue T-20 Bit *(included in multi tool)*

System Overview
The Series 2800 Camera Sensor with lens sensor is designed to provide power-up and security for cameras with removable lenses. When both power and security are present, the gold or blue light on the front of the camera sensor will turn on.

Camera Sensor with Lens Sensor
DNCR01

Camera Stand
DNCR11

InVue IR Key
AF4400 or PK4400

Lens Stand *(optional)*
ZA2500

Attaching Stand

1 *Wipe display counter with alcohol wipe provided.* ***Let it dry completely.***

2a *Remove clear film from stand. Press stand firmly onto display counter for at least 10 seconds.*

2b ***Optional:*** *Drill 19 mm hole. Remove clear film from stand. Slide cord through display counter and press stand firmly for at least 10 seconds.*

3 ***Below Counter:*** *Plug stand into power box.*

Attaching Merchandise

1 *Determine power connector being used: External or battery coupler power connector.*

External Power Connector

Battery Coupler Power Connector

2a ***If using <u>external</u> power connector:*** *Pull back rubber pad and plug power connector and anti-rotation bracket into sensor.*

2b ***If using battery coupler power connector:*** *Insert battery coupler into battery compartment and close. Pull back rubber pad and plug power connector and anti-rotation bracket into sensor.*

3 *Confirm correct size anti-rotation bracket is in sensor and bracket is against back of camera.*

Note: There are 3 anti-rotation bracket sizes to choose from and 2 positions to place brackets on sensor.

4 ***If using external power connector:*** *Plug other end of power connector into merchandise.*

5 *Center camera onto sensor. Tighten screw with T-20 bit.*

6 *Wipe lens with alcohol wipe provided. Let it dry completely.*

7 *Remove clear film from sensor, press firmly onto camera lens towards top of lens and tighten onto lens with zip tie.*

Note: Mount sensor to part of lens that does not rotate.

8 *Plug sensor cord into stand and place sensor onto stand.*

Lens Stand *(optional)*

1 *Remove clear film from adhesive. Place lens stand below camera to support lens and press firmly for at least 10 seconds. Twist top to adjust height of stand.*

Disarm System

1 *Place key on IR dot. Press button on key once to disarm system.*

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