Uniden surveillance products are not manufactured and/or sold with the intent to be used for illegal purposes. Uniden expects consumer’s use of these products to be in compliance with all local, state and federal law. For further information on video surveillance and audio recording legal requirements, please consult your local, state and federal law.

CUSTOMER CARE

At Uniden®, we care about you!

If you need assistance, please do NOT return this product to your place of purchase. Our customer care specialists are available to serve you.

Quickly find answers to your questions by:

1. Reading your owner’s manual, included with this product.
3. Calling our customer care specialists at 1-800-658-8068.

Please keep your receipt for proof of purchase/warranty confirmation.

WHAT’S INCLUDED

If any items are missing or damaged, contact our Customer Care Line immediately. Never use damaged products!

You should have the following items:

Camera with stand
Antenna (may be attached to camera)
9V 600mA Power Adapter

GETTING TO KNOW THE UDRC24 CAMERA

1. Camera Antenna: Sends and receives signals to/from the monitor.
2. IR LEDs: Infrared LEDs provide viewing in low/no light conditions.
3. Camera Lens: Catches the video in front of the lens and transmits video from camera to monitor.
4. Light Sensor: Sense brightness for changing between daytime and nighttime vision
5. Microphone: Transmit audio to receiver.
6. Pair Button: The pair button is located on the front of the camera. It is used to pair the camera with receiver.
7. PIR Sensor: Detects motion in front of the lens and emits detection signal to transmitter.
8. Speaker: Produces the sound transmitted from the receiver.
9. Adjustment screws: Adjusts the camera up/down and clockwise/counterclockwise.

SET UP THE CAMERA

General

The UDRC24 camera is weatherproof and has an IP65 rating. Water can be sprayed on them and they will still work; however, the cameras cannot be submerged.

Although the cameras can be exposed directly to the rain, it is recommended that, if they are used outdoors, they be mounted under some type of cover like a patio overhang or eave. As rainwater drops start to dry on the camera glass, they can reflect light from the infrared LEDs used for night vision, thus causing lower quality video.

Also, as dust, grime, and cobwebs accumulate on the camera glass, they can reflect light from the infrared LED and might lower video quality. Periodically clean the lens glass with a soft cloth.

Placement Considerations

Consider the following when placing cameras:

- The clearest line-of-sight between the camera and monitor is recommended.
  - Walls, especially brick and concrete, shorten the transmission distance.
  - Placement next to windows allows better transmission.
- Optimized motion detection range is 6 - 18 feet for the camera. The farther away an object is, the less accurate the motion detection.
- Avoid having a direct light source in the view of the camera, including street lights, ceiling or floor lamps, spotlights in the driveway, etc.
- Rainfall, pool water ripples/reflections, tree/shrub leaves blowing in the wind - and the shadows they create - can generate motion detection false alarms.

Install Camera

When you are positioning the camera, bring the monitor along; it’s much easier to get the camera into the right position when you have the display handy.

1. Position the camera where you want it, plug it into power, and check video on the monitor. Move the camera if the view is not what you want.
2. Hold the base of the camera stand where you want to mount it and mark the location of the screw holes.
3. Use the included screws and anchors to attach the base to wall or ceiling.
4. Tug gently on the stand to make sure it is securely in place.

Pair Camera with Wireless Device

1. From General Settings/ Camera Setup/Pairing on the monitor, tap the camera image you want to pair.
2. During the 60 second countdown, quickly press release the Pairing button on that camera’s power cord.

See the Owner’s Manual at www.uniden.com for more detailed Pairing information.

SPECIFICATIONS

<table>
<thead>
<tr>
<th>Specifications</th>
<th>Camera</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weight</td>
<td>13 oz (370 g)</td>
</tr>
<tr>
<td>Dimension</td>
<td>5.94 x 2.9 x 1.9 in. 151 x 74 x 49 mm</td>
</tr>
<tr>
<td>Operating temperature</td>
<td>+14° F (-10° C) to 122° F (+50° C)</td>
</tr>
<tr>
<td>Input voltage</td>
<td>100-240 V AC @ 60 or 50 Hz</td>
</tr>
<tr>
<td>Operating voltage</td>
<td>9 V DC @ 600 Amp</td>
</tr>
<tr>
<td>Power consumption</td>
<td>650 mA max</td>
</tr>
<tr>
<td>Low light solution</td>
<td>16 IR LEDs, 1 Low light sensor</td>
</tr>
<tr>
<td>Low light sensitivity</td>
<td>1-8 lux</td>
</tr>
<tr>
<td>Picture sensor</td>
<td>1/4” Color CMOS</td>
</tr>
<tr>
<td>Lens</td>
<td>F3.6mm H:55 V:44</td>
</tr>
<tr>
<td>Exposure</td>
<td>Auto</td>
</tr>
</tbody>
</table>
IC Compliance Information

Radio Equipment Notice

The term "IC" before the radio certification number only signifies that Industry Canada technical specifications were met. Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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 and EN 300 328. These limits are designed to provide reasonable protection against harmful interference in residential installations. 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 interference to radio or television equipment 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.
- Move the equipment away from the monitor.
- Plug the equipment into an outlet on a circuit different from that to which the monitor is connected.
- Consult the dealer or an experienced radio/television technician for additional suggestions.

CAUTION! Any changes or modifications to this equipment not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

RF Exposure Information

The antenna used for this transmitter must be installed to provide a separation distance of at least 20 cm (7.9") from all persons and must not be collocated or operating in conjunction with any other antenna or transmitter.

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