

Techage XM-PT825-40W

Techage WiFi Security IP Camera User Manual

Model: XM-PT825-40W

1. SETUP

1.1 Package Contents

Before beginning installation, please verify that all components are present in the package:

- WiFi Camera (x1)
- 3M Power Adapter (x1)
- Waterproof Connector (x1)
- Pack of Screws (x1)
- User Manual (x1)
- Mounting Template (x1)
- Strap (x1)



Image: All components included in the Techage WiFi Security IP Camera package.

1.2 Physical Installation

The camera supports both wall mounting and ceiling hanging for flexible placement.



Work with Alexa for Smart Home



Image: Illustration showing the camera mounted on a wall and hanging from a ceiling.

1. Choose a suitable location for installation, ensuring good Wi-Fi signal strength.
2. Use the provided mounting template to mark drill holes.
3. Drill holes and insert wall anchors if necessary.
4. Secure the camera base using the provided screws.
5. Connect the power adapter to the camera and a power outlet.

1.3 Network Connection & App Setup

The camera connects to 2.4GHz Wi-Fi networks. It does not support 5GHz networks.

1. Download the ICSEE App from your device's app store (available on App Store and Google Play).
2. Register or log in to your ICSEE account.
3. Follow the in-app instructions to add your camera to the network. This typically involves scanning a QR code on the camera or manually entering device details.



Image: The VicoHome Security Camera App, used for camera control.

1.4 Amazon Alexa Integration

The camera can be integrated with Amazon Alexa for voice control and viewing on compatible devices like Amazon Echo Show.

Ultra 4MP HD Image for Full Day






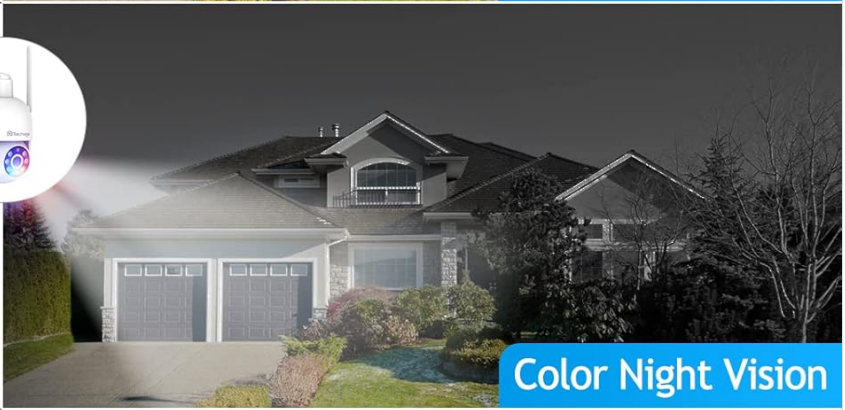



		 <div>Day Vision</div>
		 <div>Color Night Vision</div>
		 <div>IR Night Vision</div>

Image: A user interacting with an Alexa device to view the camera feed.

Your browser does not support the video tag.

Video: A detailed guide on how to connect the Techage WiFi Security IP Camera to Amazon Alexa and control it via voice commands.

1. Ensure your camera is successfully added to the ICSEE App.

2. Open the ICSEE App, navigate to the 'Me' section, and tap the 'Alexa' icon.
3. Click 'Login to Amazon account' and input your Amazon username and password (the same account used for your Alexa device).
4. Select the camera you wish to bind.
5. Once successfully bound, you can control the camera using voice commands such as "Alexa, show me [camera name]" or "Alexa, rotate [camera name] to the left/right/up/down."

2. OPERATING THE CAMERA

2.1 Pan & Tilt Functionality

The camera offers a 355° pan and 90° tilt range, providing a 360° full view of the monitored area. Control is available remotely via the ICSEE mobile application.



Image: Visual representation of the camera's pan (355°) and tilt (90°) capabilities.

2.2 High-Definition & Night Vision

Experience full HD 4MP picture quality throughout the day. The camera features built-in 6 white lights for color night vision and IR LEDs for traditional infrared night vision, ensuring clear visuals in various lighting conditions.

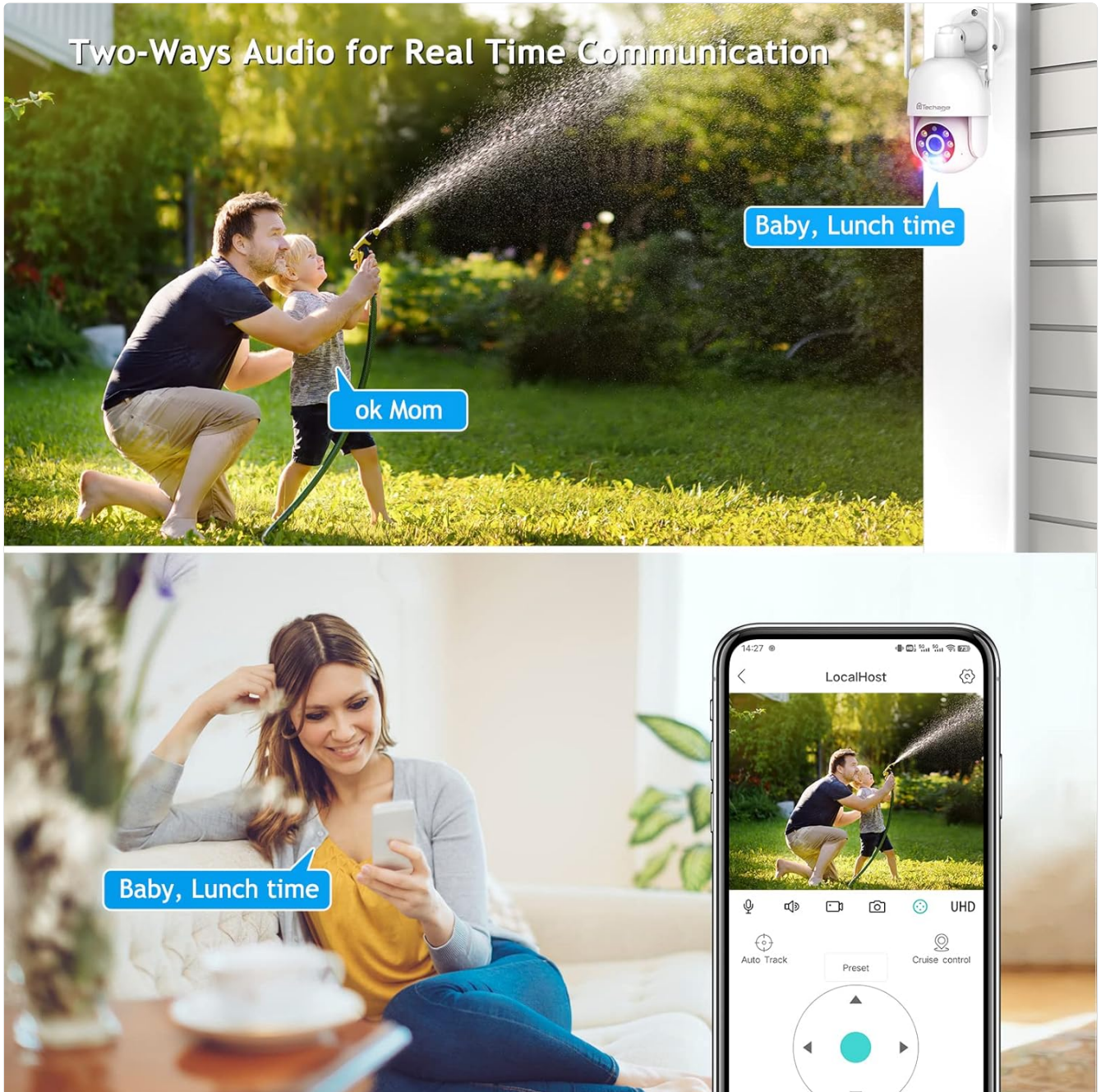
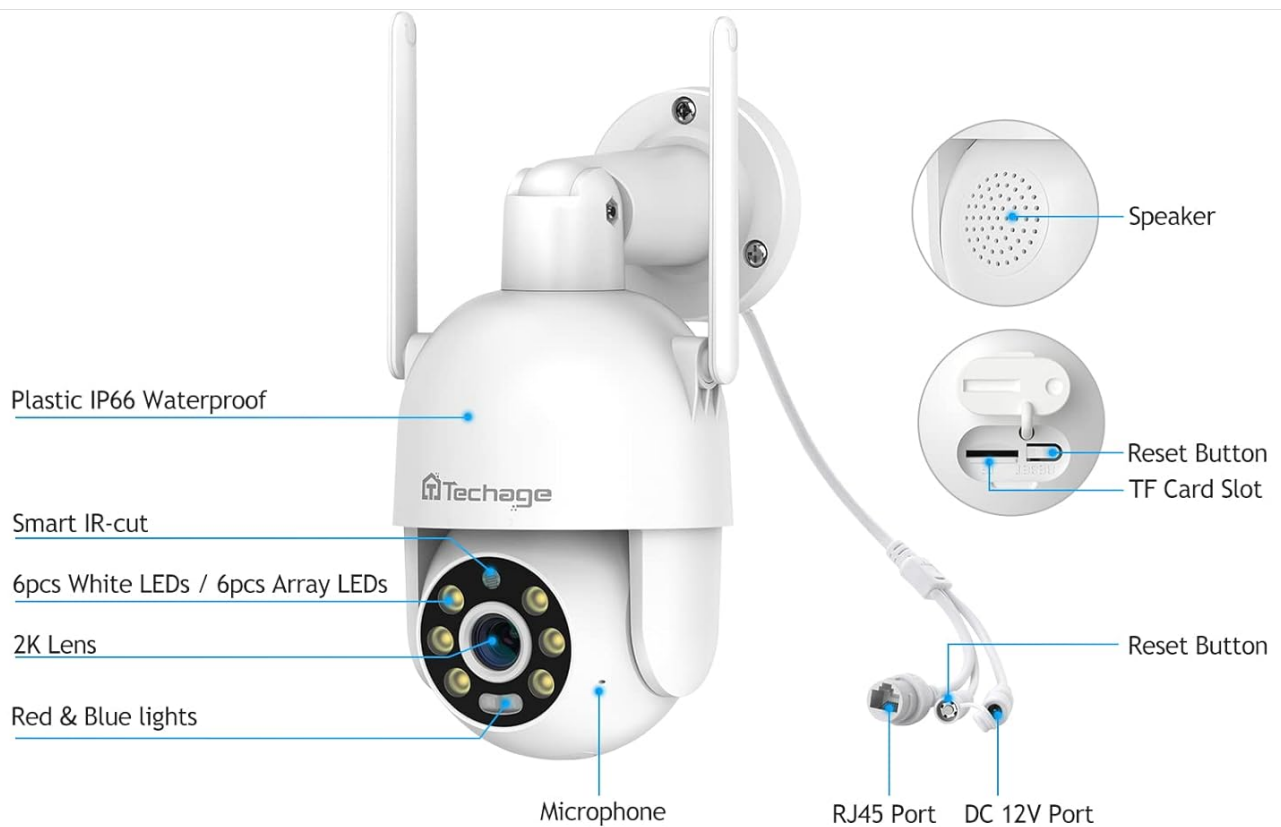


Image: Examples of day vision, color night vision, and IR night vision captured by the camera.

2.3 Two-Way Audio

The integrated speaker and microphone enable real-time two-way audio communication, allowing you to listen and speak through the camera.



WiFi Camera



3M Power Adapter



Waterproof Connector



Pack of Screws



User Manual



Mounting Template



Strap

Image: Demonstrating the two-way audio feature for real-time communication.

2.4 Humanoid Motion Auto Tracking & Alerts

When the camera detects a moving person, it will automatically track the target until it is lost or the set tracking duration ends. The camera returns to its preset position after tracking. Motion detection triggers accurate real-time notifications to the ICSEE App, and recorded video is stored on a MicroSD card or Cloud.



HD 4MP Wireless PTZ WiFi IP Security Camera

Everything is Under Control

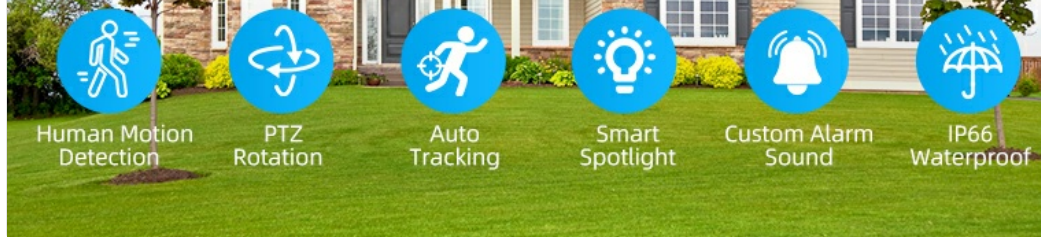


Image: The camera's human detection and auto-tracking capabilities in action.

2.5 Smart Spotlight & Siren Alarm

Upon motion detection in the monitoring area, the camera automatically activates its spotlight and siren alarm to deter intruders. This feature enhances security by providing both visual and auditory warnings.



Image: The camera's spotlight and siren alarm activating upon detecting a person.

2.6 Automatic Cruise Function

The camera supports preset cruise points, allowing it to patrol specific areas automatically. You can define the path, time, and speed of the patrol within the app.



Image: The camera's smart cruise function, showing preset patrol points.

3. MAINTENANCE

3.1 Cleaning the Camera

- Gently wipe the camera lens and body with a soft, dry cloth.
- Avoid using harsh chemicals or abrasive cleaners that could damage the camera's surface or lens.

3.2 Storage Options

The camera supports local storage via a MicroSD card (up to 128GB) and cloud storage for recorded video.



Image: Depiction of cloud storage and MicroSD card for video recording.

3.3 Weather Resistance

The camera is designed with IP66 weather resistance, offering protection against water, dust, lightning, and extreme temperatures. It operates effectively in environments from -10°C to 45°C with less than 80% RH (non-condensation).

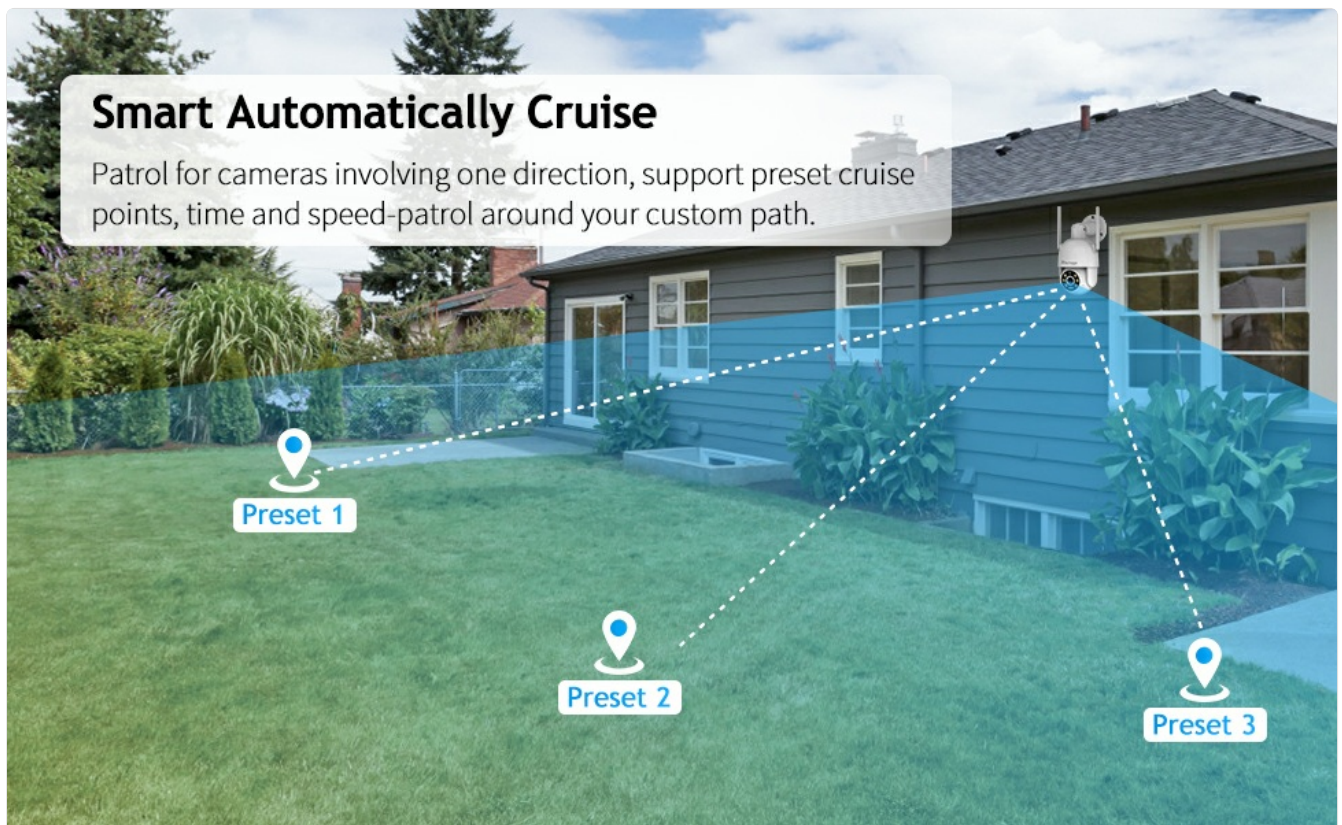


Image: The camera's IP66 rating, showing its resilience to various weather conditions.

4. TROUBLESHOOTING

4.1 Frequently Asked Questions

- Q: Do I need to pay a monthly payment for this camera?

A: No, a subscription service is optional. Up to 3 days of cloud recording, intelligent notifications, and activity zones are available with a subscription, but the camera functions without one.

- **Q: How do I set it up with Alexa?**

A: Link the camera to the Alexa app and control it via Amazon Echo Show for easy viewing. Refer to Section 1.4 for detailed steps.

- **Q: Can I use this with 5G Wi-Fi?**

A: The camera connects to 2.4GHz Wi-Fi for better range and does not support 5GHz networks.

4.2 General Troubleshooting Tips

- **Connectivity Issues:** Ensure your Wi-Fi network is 2.4GHz and the camera is within range. Restart the camera and your router.
- **Poor Image Quality:** Check the lens for dirt or obstructions. Ensure adequate lighting for optimal night vision performance.
- **Motion Detection Not Working:** Verify motion detection settings in the ICSEE App. Adjust sensitivity levels and define activity zones as needed.

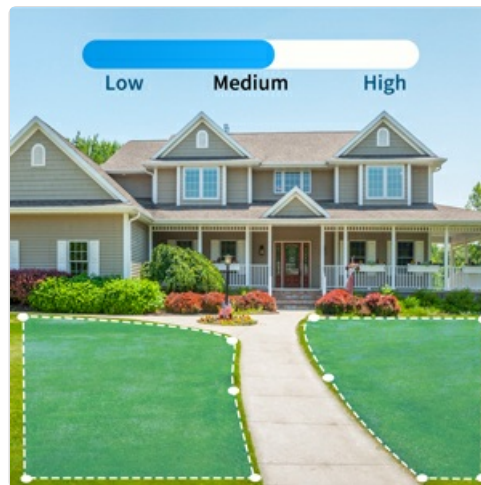


Image: Setting up motion detection zones within the camera's software.

4.3 Third-Party Software Compatibility

The camera supports RTSP, FTP, DHCP, NTP, and UPNP protocols. It is compatible with most NVR systems and third-party software such as Ispy, Blue Iris, and Tincam.



Image: The camera's compatibility with popular third-party surveillance software.

5. SPECIFICATIONS

Feature	Detail
Model Number	XM-PT825-40W
Video Capture Resolution	4MP
Pan/Tilt Range	355° Pan, 90° Tilt
Connectivity Protocol	Wi-Fi (2.4GHz only)
Indoor/Outdoor Usage	Indoor, Outdoor
Water Resistance Level	IP66 Waterproof
Night Vision	Color Night Vision, IR Night Vision (30 Feet Range)
Audio	2-Way Audio
Motion Detection	Human Motion Detection, Auto Tracking
Alert Type	Audio and Motion (Siren Alarm, Spotlight)
Power Source	Corded Electric
Material	Acrylonitrile Butadiene Styrene (ABS)
Dimensions	8.1 x 6.5 x 5.5 inches
Item Weight	1.57 pounds

6. WARRANTY AND SUPPORT

Techage provides a **1-year warranty** for this product. For any questions or concerns, lifetime support is available via US local phone call or Amazon email service.

For technical assistance, please refer to the contact information provided with your product or visit the official Techage support channels.

Security Data Access

RTMPS Streaming-encryption
No Worry about Privacy



Image: Techage offers free technical support for its products.