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Panasonic VL-SWZ300KF

Panasonic Wireless Monitor TV Doorbell VL-SWZ300KF Instruction Manual

Model: VL-SWZ300KF | Brand: Panasonic

1. INTRODUCTION

This manual provides instructions for the safe and efficient use of your Panasonic Wireless Monitor TV Doorbell, model VL-SWZ300KF. This system enhances home security and convenience with advanced features such as visitor response, fire alarm integration, and parcel delivery guidance. Please read this manual thoroughly before use and keep it for future reference.



Figure 1: Overview of the Panasonic VL-SWZ300KF system, showing the doorbell unit, monitor, and wireless sub-monitor.

2. KEY FEATURES

2.1. Anshin Response (Safe Response)

The "Anshin Response" feature allows the doorbell to automatically respond to unknown visitors with a pre-recorded message, enabling you to confirm their identity and purpose before engaging directly. This provides an added layer of security and peace of mind.



Figure 2: Illustration of the Anshin Response feature in action, showing a visitor and the doorbell's automated voice response.

2.2. Fire Alarm Linkage

When linked with compatible residential fire alarms (sold separately), the system can notify you and outsiders of a fire detection through alarm sounds, voice alerts, and flashing LED lights on the camera unit. This ensures prompt awareness in case of an emergency.



Figure 3: Diagram illustrating the doorbell system's integration with a fire alarm, showing alerts on the monitor and camera unit.

2.3. Delivery Box Integration

The doorbell can guide delivery personnel to deposit packages into a compatible delivery box (sold separately) when you are away or unable to answer the door. The monitor unit will notify you when a package has been received, offering convenience for package reception.



Figure 4: Illustration showing a delivery person placing a package into a delivery box, with the doorbell automatically responding.

2.4. Wide-Angle Lens and LED Light

The camera unit features a wide-angle lens, providing approximately 170 degrees of horizontal view for comprehensive visitor monitoring. An integrated LED light ensures clear visibility of visitors even in low-light conditions or at night,

enhancing security and identification.



Figure 5: Diagram showing the wide-angle view of the doorbell camera, covering a broad area in front of the door.

これからのドアホンは、
「大画面」と「スマホ対応」。

宅配業者や出前の対応が増えた昨今、
ドアホンは、来訪者がはっきり見える
大画面がいい。対応は家の中でも、
外出先でもスマホでできると便利です。
パナソニックのドアホンが、
あなたの暮らしに、
安心と便利をお届けします。

Figure 6: Image demonstrating the LED light's effectiveness in illuminating a visitor's face in the dark.

2.5. Recording Function

The system supports recording video and audio to an SD card (sold separately) for up to 3000 events, each approximately 30 seconds long. It also has internal memory for up to 20 sets of 8 continuous images (still images taken approximately every 1 second), allowing you to review past visitor interactions.

SDカード(別売)に録画・録音できる



1件約30秒、
最大3000件^{※1}の
録画が可能！

内蔵メモリーにも録画可能！

**8枚連続画像（約1秒おきの静止画）
を20件^{※2}まで録画可能。**

※1：SDカードの容量によって異なります。
※2：すべて録音あり（約20秒）の場合。
すべて録音なしの場合は50件です。

広角レンズ採用



広角レンズだからひろびろ確認



左右画角
約170度

来訪者をしっかり確認

◎画像はイメージです。

Figure 7: The monitor unit features an SD card slot for extended recording capabilities.

3. SETUP AND INSTALLATION

3.1. Package Contents

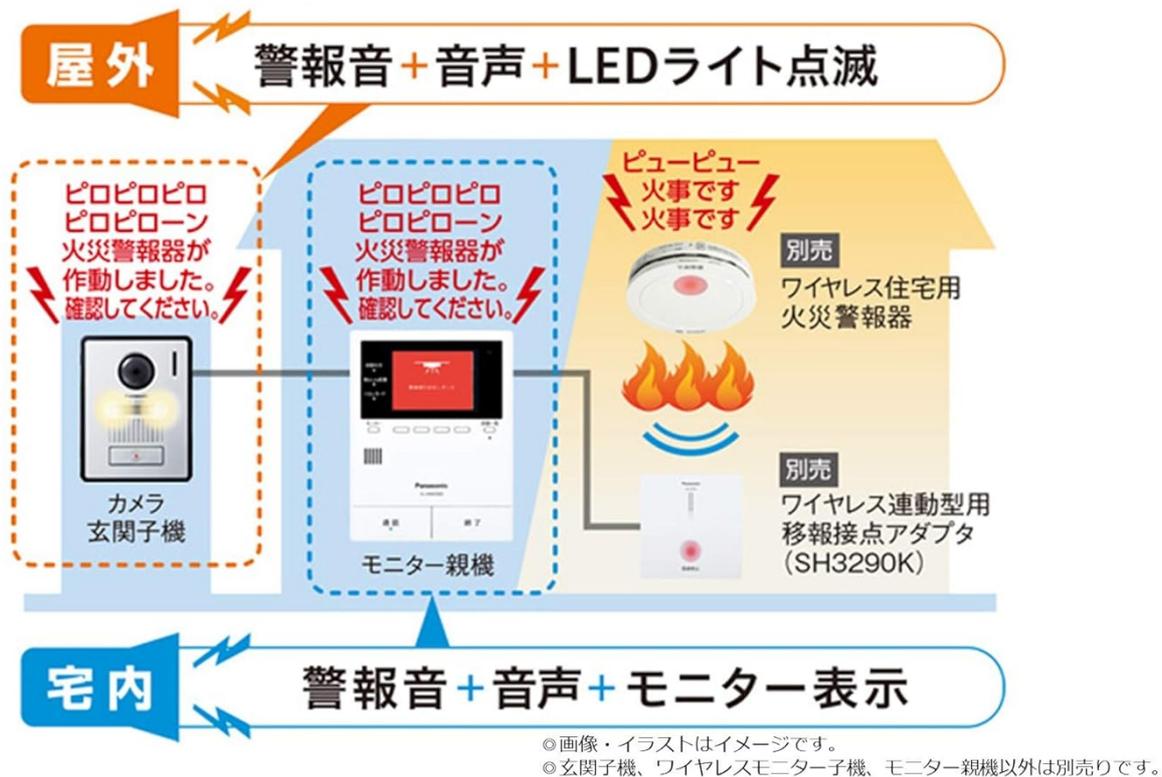
Before installation, ensure all components are present:

- Monitor Unit
- Camera Doorbell Unit
- Wireless Sub-Monitor
- Battery Pack (for wireless sub-monitor)
- Charging Cradle (for wireless sub-monitor)
- Wall mounting bracket for monitor unit
- Screws for wall mounting (4mm x 16mm: 2pcs, 4mm x 25mm: 2pcs)
- Screws for doorbell unit (3.8mm x 20mm: 2pcs, 4mm x 25mm: 2pcs)

3.2. Mounting the Camera Doorbell Unit

The camera doorbell unit is designed for exposed mounting and is compatible with JIS 1-gang switch boxes. Choose a mounting location that provides a clear, unobstructed view of the entrance area. Ensure the unit is protected from direct exposure to rain and harsh weather conditions.

火災警報器※(別売)と連動 家の外にもおしらせできる



消防庁「屋外警報装置等の技術基準ガイドライン」に準拠

※当社推奨機器[パナソニック(株)ライフソリューションズ社製の移報接点付き商品SHK28413、SHK28113、SHK48453、SHK48153]を合わせて15台まで接続できます。また、移報接点アダプタ[パナソニック(株)ライフソリューションズ社製SH2890K、SH3290K]の接続もできます。このアダプタで連動型の住宅用火災警報器を最大14台まで接続できます。

Figure 8: The camera doorbell unit should be securely mounted at eye level for optimal visitor viewing.

3.3. Placing the Monitor Unit and Wireless Sub-Monitor

Place the monitor unit in a central location within your home, ensuring it is within range of the camera doorbell unit. The wireless sub-monitor can be used up to approximately 100 meters from the monitor unit in an unobstructed environment. To prevent potential interference, avoid placing units too close to other electronic devices such as TVs, radios, computers, air conditioners, water heaters (with intercom function), or home security devices. Such devices can cause malfunctions or reduce wireless range.

4. OPERATING INSTRUCTIONS

4.1. Answering a Visitor

When a visitor presses the doorbell, the monitor unit and wireless sub-monitor will display the visitor's image and sound an alert. Press the "Talk" button on either unit to initiate two-way communication with the visitor. Press the "End" button to conclude the conversation.

宅配ボックス(別売)と連携※1



宅配業者の方は宅配ボックスに荷物を入れてください

**ドアホンが
自動対応**

別売



**留守中や応答できない時、
いつでも受け取りでき便利！**

※1：宅配ボックスと連携できるカメラ玄関子機は「ドアホン1」のみです。

※2：宅配ボックスCOMBO-LIGHTは別売です。対応の宅配ボックスとモニター親機を接続することで連携できます（最大2台まで）。無線接続には別売の開閉センサー品番：KX-HJS100が必要です。<対応機種>パナソニック（株）ライフソリューションズ社製 COMBO-LIGHT（コンボライト）品番：CTNR60シリーズ

◎画像・イラストはイメージです。

◎玄関子機、ワイヤレスモニター子機、モニター親機以外は別売りです。

Figure 9: Interacting with the monitor unit to answer a visitor or access functions.

4.2. Using Anshin Response

To activate Anshin Response, navigate to the menu on the monitor unit and select the "Anshin Response" mode. Once activated, the doorbell will automatically play a pre-recorded message to visitors, asking them to state their name and purpose. This allows you to screen visitors without direct interaction.

つながってあんしんホームセーフティ



**ドアホンと様々な機器(別売)をつなげて
お家を見守る事が出来て安心です。**

◎画像・イラストはイメージです。
◎玄関子機、ワイヤレスモニター子機、モニター親機以外は別売りです。

Figure 10: The monitor unit's menu, showing the option to select "Anshin Response" mode.

4.3. Reviewing Recordings

Access recorded video and images via the menu on the monitor unit. You can review past visitor interactions stored on the SD card or internal memory. This feature is useful for identifying visitors who called while you were away or for security purposes.

5. MAINTENANCE

5.1. Cleaning

Regularly wipe the camera lens and monitor screen with a soft, dry cloth to ensure clear visibility. Do not use abrasive cleaners, solvents, or chemical sprays, as these can damage the surfaces. For stubborn dirt, lightly dampen the cloth with water.

5.2. Battery Care

For the wireless sub-monitor, ensure the battery pack is charged regularly by placing it in its charging cradle. If the sub-monitor will not be used for an extended period, it is recommended to remove the battery pack to prevent discharge and prolong battery life.

6. TROUBLESHOOTING

6.1. No Image or Sound from Doorbell

- **Check Power:** Ensure the monitor unit is properly connected to a power source and turned on.
- **Doorbell Connection:** Verify that the camera doorbell unit is securely connected to its wiring.
- **Wireless Signal:** Check the wireless signal strength indicator on the monitor unit. If weak, try repositioning the units closer or away from interference sources.

6.2. Poor Image Quality

- **Clean Lens:** Gently clean the camera lens with a soft, dry cloth to remove any dirt or smudges.
- **Lighting:** Ensure there is adequate lighting at the entrance. The built-in LED light should activate in low-light conditions.
- **Obstructions:** Check for any physical obstructions blocking the camera's field of view.

6.3. Wireless Interference or Time Lag

If you experience signal issues, delays in image/sound transmission, or poor wireless range, it may be due to interference. Ensure the monitor unit and wireless sub-monitor are not placed too close to other electronic devices such as TVs, radios, computers, or home security systems. Repositioning units or moving them further away from such devices may significantly improve performance and reduce time lag.

7. SPECIFICATIONS

Feature	Detail
Product Recommended Use	Indoor
Brand	Panasonic
Model Name	Anywhere Doorbell (VL-SWZ300KF)
Connectivity Technology	Wireless (Wi-Fi)
Special Feature	Two-way audio
Indoor/Outdoor Use	Indoor
Compatible Devices	Panasonic wireless-linked fire alarms, Panasonic COMBO-LIGHT delivery boxes
Power Source	Corded Electric
Mounting Type	Exposed type: JIS 1-gang switch box compatible
Video Resolution	300,000 pixels
Product Dimensions (Monitor Unit)	186 x 143 x 23.5 mm (Height x Width x Depth, excluding protrusions)
Product Dimensions (Camera Doorbell Unit)	131 x 99 x 26.5 mm (Height x Width x Depth, excluding protrusions)
Product Dimensions (Wireless Sub-Monitor)	173 x 52 x 30 mm (Height x Width x Depth, excluding protrusions)

Feature	Detail
Unit Count	1 set
Required Batteries	Yes (for wireless sub-monitor)
Manufacturer Warranty	1 Year

8. WARRANTY AND SUPPORT

8.1. Manufacturer Warranty

This Panasonic product comes with a 1-year manufacturer warranty. Please refer to the warranty card included with your product for full details regarding coverage and terms.

8.2. Repair and Consultation

For repairs or consultations regarding Panasonic products, please contact the Panasonic Repair Consultation Service:

TEL: 0120-878-554

Reception Hours: 9:00 - 19:00 (Weekdays), 9:00 - 17:30 (Sundays, Holidays, Year-end/New Year)

You can also find information by searching for "Panasonic Repair" online.