

Digital Wireless Backup Camera System Camera

Digital Wireless Backup Camera System Monitor

User Manual



Model: VT101TX

Model: VT101RX

Note: All pictures and illustrations in this document are for your reference only and may differ from the final product due to upgrade of software and hardware!

Table of Content

Contents	Page
1 . Introduction	1
2 . Important Maintenance Instructions	1
3 . What's in the Box	2
4 . Installation	2
5 . Interface Description	5
6 . Instructions for Use	6
7 . Technical Information	18
8 . Trouble Shooting	18
9 . FCC Statement	19

1. Introduction

Thank you for purchasing our product, please read this user guide thoroughly before operating and keep it for future reference.

The Wireless Security Camera System is engineered to significantly enhance the security and monitoring capabilities for your home or business. At the heart of the system is a 10.1-inch central control screen, designed to seamlessly pair with and manage up to four high-definition cameras for comprehensive, multi-angle surveillance.

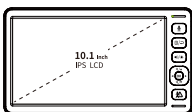
For ultimate convenience and remote access, the system fully integrates with a dedicated VTimes application. This allows you to view live footage from all cameras, engage in clear two-way audio communication, and conveniently playback recorded video from anywhere, at any time.

2. Important Maintenance Instructions

- **Clean the Camera Lens:** Regularly clean the camera lens to ensure clear visibility. Use a soft cloth and avoid abrasive materials that could scratch the lens.
- **Check for Loose Connections:** Periodically check the camera and monitor connections to ensure they are secure and working correctly.
- **Protect the Wireless Camera:** Ensure the wireless transmitter is properly protected from extreme weather conditions.
- **Store Properly:** When not in use, store the monitor and camera in a cool, dry place to prevent damage.
- **Check for Damage:** Inspect the camera and monitor for any physical damage. If you notice any cracks, water intrusion, or malfunctioning, replace the damaged part immediately.

- **Protect the Monitor Battery:** Before first use or after a long period of non-use, the monitor needs to be charged for at least 12 hours before it can be used.

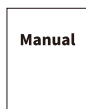
3. What's in the Box



X1



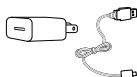
X4



X1



X18



(USB-C 5V 2A--Monitor)
X1



(12V 2A--Camera)
X4



(Position Sticker Monitor)
X1



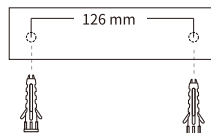
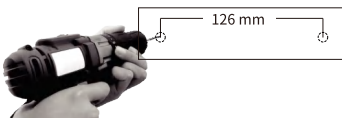
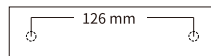
(Position Sticker Camera)
X4

4. Installation

Monitor Installation Method

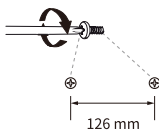


Monitor

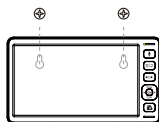


- 1 Use the provided positioning sticker and a 15/64" (6 mm) drill bit to drill holes

- 2 Insert the plugs into the drilled holes



- 3** Screw into the plug and leave the screw heads protruding from the wall by about 5 mm

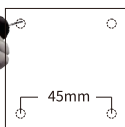
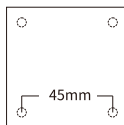
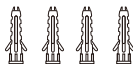
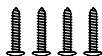


- 4** Hang up the product, installation complete

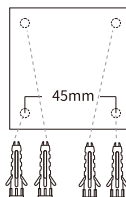
Camera Installation Method



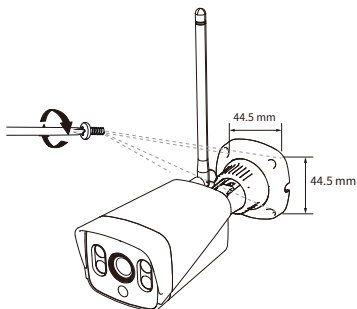
Camera



- 1** Use the provided positioning sticker and a 15/64" (6 mm) drill bit to drill holes

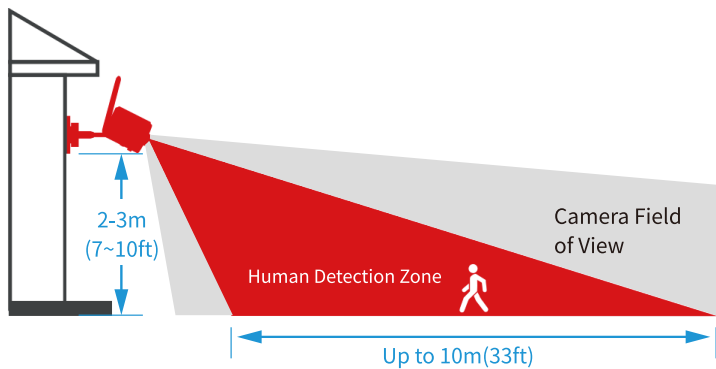


- 2** Insert the plugs into the drilled holes

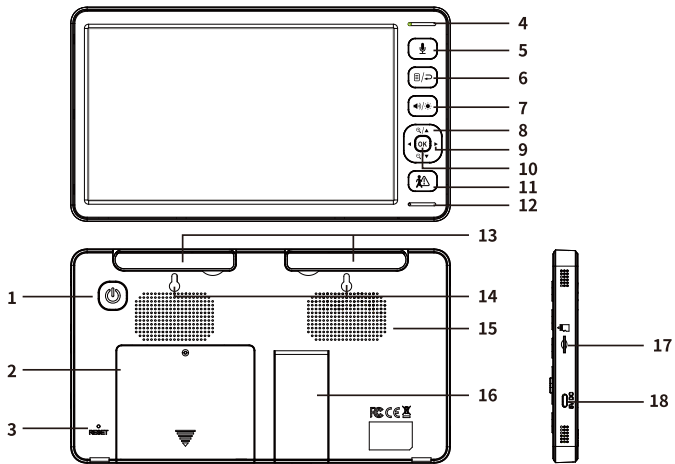


- 3** Align the mounting holes with the plugs, insert the screws, and tighten to secure

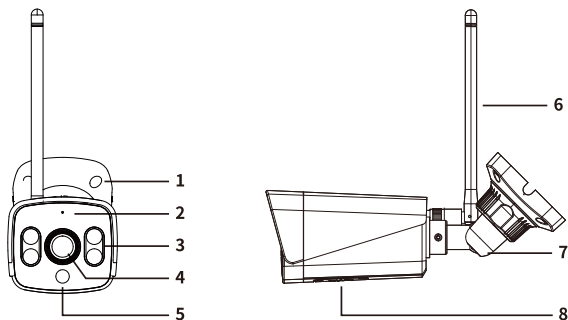
Installation Location



5. Interface Description



1. **Power:** Press and hold (3s) to power on/off. Briefly press to turn screen on/off
2. **Battery:** Internal rechargeable 5000mAH battery
3. **Reset:** Restore factory defaults
4. **Indicator:** Status LED (Red: Charging | Green: In Use / Full Charge)
5. **Intercom:** Press and hold to activate intercom
6. **Menu/Back:** Briefly press to enter/exit menu or go back
7. **Vol/Bri:** Briefly press to adjust volume (0-5) or brightness (1-5). Use arrow keys to set
8. **Up/Down:** Navigate menu or zoom video in/out (Up to 4 presses for 3x magnification)
9. **Left/Right:** Navigate menu or switch camera views
10. **OK:** Confirm selection
11. **Human Detection:** Toggle human detection on/off
12. **Mic:** Built-in microphone for audio capture
13. **Antenna:** For wireless signal transmission
14. **Mounting Hole:** For wall mounting
15. **Speaker:** For audio output
16. **Stand:** Foldable stand
17. **SD Card Slot:** For SD card (max 128GB) insertion
18. **Type-C:** 5V 2A power/charge port



- 1. Mounting Hole:** For wall mounting
- 2. Mic:** Built-in microphone for audio capture
- 3. Night Vision:** Integrated IR LEDs for low-light vision
- 4. Lens:** Camera lens
- 5. Sensor:** PIR detection sensor
- 6. Antenna:** For wireless signal transmission
- 7. Stand:** Adjustable stand for flexible positioning
- 8. Speaker:** For audio output

6. Instructions for Use

6.1. Preview Interface



Camera Signal



SD Card



Human Detection



Battery Level



Wi-Fi Signal



Camera



Sound

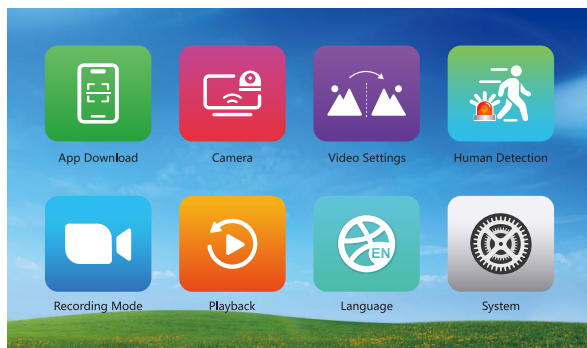


Intercom



Recording

6.2. Main Menu



App Download

You can download VTTimes Smart App for remote viewing and device management.

1. Press the MENU key  and the menu will pop up.
2. Press the  /  /  /  key until the App Download icon  is selected.
3. Press the  key to enter into sub-menu.
4. Use your smartphone to scan the corresponding QR code (for Android or iOS) displayed on the screen.
5. Download and install the "VTTimes Smart" App on your phone.

Note

You can also search for "VTTimes Smart" directly in your device's respective App store.

Camera

You can pair cameras with your security system.

1. Press the MENU key  and the menu will pop up.
2. Press the  /  /  /  key until the Camera icon  is selected.

3. Press the  key to enter into sub-menu.
4. Press the / key to select the desired camera channel. You can pair a single camera or all cameras simultaneously.
5. Press the  key and wait few seconds. Once paired, a successful pairing prompt will appear on the screen.
6. If fails, repeat above steps.

Video Settings

You can enable or disable the video mirror and flip functions for each camera's video feed.

1. Press the MENU key  and the menu will pop up.
2. Press the /// key until the Video icon  is selected.
3. Press the  key to enter into sub-menu.
4. Press the / key to select different cameras and press the / key to select ON or OFF for the Video Mirror and Video Flip options.
5. Press the  key to confirm.

Note These settings are useful for correcting the video orientation if your camera is installed upside down or in a mirroring setup.

Human Detection

Configure human detection alerts for specific channels. When enabled, the monitor will emit a "beep-beep" alarm sound shortly after detecting a human shape.

1. Press the MENU key  and the menu will pop up.
2. Press the /// key until the Human Detection icon  is selected.
3. Press the  key to enter into sub-menu.
4. Press the / key to select different cameras and press the / key to select ON or OFF for human detection.

Note

1. The alarm sound lasts for 30 seconds by default and can be cancelled by pressing any button.
2. The interval between human detection alerts is 1 minute 30 seconds. When the device is connected to the network, this detection setting syncs with the VTimes App.

Recording Mode

Select a channel to set its recording mode:

Continuous: The camera will record video continuously (each event is segmented into 5-minute clips).

Human Detection: Recording triggers only when a human shape is detected.

Off: Disables recording function for the selected channel.

1. Press the MENU key  and the menu will pop up.
2. Press the ◀/▶/▲/▼ key until the Recording Mode icon  is selected.
3. Press the  key to enter into sub-menu.
4. Press the ▲/▼ key to select different cameras and press the ◀/▶ key to select "Continuous", "Human Detection" or "Off" options.
5. Press the  key to confirm.

Playback

Select a channel to enter the playback interface. Choose a video recording from the list to play it back. During playback, use the direction keys to switch between different video files.

1. Press the MENU key  and the menu will pop up.
2. Press the ◀/▶/▲/▼ key until the Recording Mode icon  is selected.
3. Press the  key to enter into sub-menu.
4. Press the ◀/▶ key to select the camera channel you want to view.

5. Press the  key to enter the playback list. Recordings are organized by date and listed in chronological order. Videos triggered by human detection are marked in red.
6. Press the  /  /  /  key to navigate to the desired recording file and press the  key to start playback.
7. During playback, press and hold the  /  key to fast backward or fast forward.

Language

The system supports display in eight languages: English, Chinese, Italian, Spanish, Japanese, Portuguese, French, and German.

1. Press the MENU key  /  and the menu will pop up.
2. Press the  /  /  /  key until the Language icon  is selected.
3. Press the  key to enter into sub-menu.
4. Press the  /  /  /  key to browse the available languages and press the  key to confirm.
5. A confirmation prompt will appear. Press the  key to navigate to "Confirm" and press the  key to confirm. The system will automatically restart, and the language change will take effect upon reboot.

System

Date/Time

1. Press the MENU key  /  and the menu will pop up.
2. Press the  /  /  /  key until the System icon  is selected.
3. Press the  key to enter into sub-menu.
4. Press the  /  key and  key to access the Date/Time  settings.

5. Press the ◀/▶ key to select the parameter (Date, Time, or Time Format), and press the ▲/▼ key to adjust the value.

6. Press the ◀/▶ key to navigate to "Confirm" and press the **OK** key to confirm.

Note

1. When connected to a network, the device automatically syncs with internet time.
2. After battery removal and reinsertion, the system time resets to **01-01-2025 00:00:00**

Display

1. Press the MENU key  and the menu will pop up.
2. Press the ◀/▶/▲/▼ key until the System icon  is selected.
3. Press the **OK** key to enter into sub-menu.
4. Press the ◀/▶ key and **OK** key to access the Display  settings.
5. Press the ▲/▼ key to set the sleep timer (1, 3, or 5 minutes) to enable automatic screen blanking for power saving.

Note

The sleep timer is disabled while checking playback.

Storage

1. Press the MENU key  and the menu will pop up.
2. Press the ◀/▶/▲/▼ key until the System icon  is selected.
3. Press the **OK** key to enter into sub-menu.
4. Press the ◀/▶ key and **OK** key to access the Storage  settings.
5. You can check the SD card's total capacity and used space.

6. If you want to format the SD card, press the  key to select "Format". A confirmation prompt will appear. Press the  key to navigate to "Confirm" and press the  key to confirm.

Note

1. Please use high speed SD card (Class 10 or above). Supported SD card capacities range from 4GB to 128GB, formatted in exFAT. New cards (including those formatted on a PC) must be formatted on the device before first use.
2. Formatting will erase all data. Please proceed with caution.

Reset

1. Press the MENU key  and the menu will pop up.
2. Press the  /  /  /  key until the System icon  is selected.
3. Press the  key to enter into sub-menu.
4. Press the  /  key and  key to access the Reset  settings.
5. A confirmation prompt will appear. Press the  key to navigate to "Confirm" and press the  key to confirm.

Version

1. Press the MENU key  and the menu will pop up.
2. Press the  /  /  /  key until the System icon  is selected.
3. Press the  key to enter into sub-menu.
4. Press the  /  key and  key to access the Version  interface. Important information is displayed such as the monitor firmware version, camera firmware version, dates, and UUIDs.

Note

This information is crucial for after-sales support. Please provide these details when seeking technical assistance.

6.3. Get Started

6.3.1. Pairing Cameras to the Monitor

1. Power On the Camera : Connect your camera to a power source.

2. Access Camera Menu : On the monitor, navigate to the main menu and select the 'Camera' icon.

3. Select Camera Channel for Pairing : Choose the camera channel you want to assign the camera to. The system supports pairing all cameras simultaneously for a quick setup.

4. Confirm and Pair : Press  to confirm. The camera should pair with the monitor within a few seconds.

Note If you have a new camera , repeat 6.3.1. to add it to your system.

Troubleshooting Tips for Failed Pairing:

Check Camera Status: Ensure the camera has not already been paired to another camera channel. Return to the live view to verify.

Restart Camera: Power cycle the camera by disconnecting and reconnecting its power source, then attempt pairing again.

Reset Device: If issues persist, go to System > Reset. After the reset, try the pairing process again.

6.3.2. Pairing the Monitor to the VTimes Smart App

Download VTimes Smart App

Scan the QR code provided in the product manual or on the monitor's 'App Download' interface. Alternatively, you can search for 'VTimes Smart' directly in the Apple App Store or Google Play Store.



VTimes Smart



Scan to Download

Note The monitor supports both 2.4GHz

PAIRING METHOD 1: Automatic Prompt

- 1. Power On:** Ensure your monitor is powered on.
- 2. Open App:** Turn on your phone's Bluetooth and grant the VTimes Smart App the necessary permissions. Upon opening the App, a prompt saying '1 device scanned' should automatically appear.
- 3. Add Device & Configure Wi-Fi:** Tap the  icon. Confirm the correct Wi-Fi network and enter its password. Click 'Next'.
- 4. Complete Pairing:** Wait for the pairing process to finish. Then, click 'Done' to see your device on the App's main screen.

PAIRING METHOD 2: Search & Add

- 1. Power On:** Ensure your monitor is powered on.
- 2. Enable Bluetooth & Open App:** Turn on your phone's Bluetooth and grant the VTimes Smart App the necessary permissions.
- 3. Navigate to Add Interface:** Tap the  icon in the upper right corner and select 'Add Device'.
- 4. Select Your Device:** After the search completes, a discovered device named 'Wireless Camera System VT101' will be displayed. Tap on its product icon.
- 5. Connect to Wi-Fi:** Confirm the Wi-Fi information, enter the password, and tap 'Next'.
- 6. Complete Pairing:** Wait for the pairing process to finish. Then, click 'Done' to see your device on the App's main screen.

PAIRING METHOD 3: Manual Setup (Connection Guide)

- 1. Power On:** Ensure your monitor is powered on.
- 2. Open App:** Turn on your phone's Bluetooth and grant the VTimes Smart App the necessary permissions.
- 3. Navigate to Add Interface:** Tap the  icon in the upper right corner and select 'Add Device'. Choose 'Security' > 'Wireless Camera System VT101' from the manual adding interface.
- 4. Follow In-App Guide:** The App will provide a connection guide. You may be instructed to reset the device. Afterward, the App will search for available devices.

5. Connect to Wi-Fi: After the search completes, tap the '+' icon and select your local Wi-Fi network from the list, enter the password, and proceed to the next step.

6. Complete Pairing: Wait for the pairing process to finish. Then, click 'Done' to see your device on the App's main screen.

Troubleshooting Tips for Failed Pairing:

Check Network Connection: Verify your local network, mobile data signal, and the distance between the monitor and router.

Reset Consideration:

Note Resetting the monitor will erase all paired cameras, requiring re-pairing.

6.4. APP Features

6.4.1. Video Display and Basic Controls

The App provides flexible viewing modes, allowing you to switch between split-screen, single-screen, and full-screen displays to monitor different areas efficiently. Basic controls include a two-way intercom for real-time communication, as well as the ability to take screenshots and record video directly from the live feed for later review.

6.4.2. Event Alerts and Playback

Stay informed with instant notifications. The system supports event message displays and pushes alerts for human detection. For reviewing past incidents, you can access recordings through both cloud playback and SD card playback functions, ensuring you never miss important activity.

Note Cloud storage does not support continuous recording.

6.4.3. Synchronized Settings Management

Settings can be managed conveniently from both the App and the monitor. For overlapping options, any change made in either place will automatically synchronize across the system. The most recent modification will always take precedence, ensuring your configuration is always up-to-date.

6.4.4. Device and Family Sharing

The App enables easy sharing of device access, it allows for multi-user access and simultaneous viewing .

Method 1: Go to the monitor's settings, use the "Device Share" feature to grant permissions to other family members.

Method 2: Go to the 'My' section, add family members to 'Home Management' to grant them permissions.

6.4.5. Cloud Storage Service

For enhanced data security and convenience, you can purchase a cloud storage subscription. This service automatically uploads event recordings to the cloud, providing a secure way to preserve important events for the long term and enabling you to review them anytime via cloud playback.

6.4.6. System Upgrade

The monitor supports OTA upgrades, allowing you to seamlessly download and install the latest firmware and feature updates directly through the App.

Note OTA updates are only supported with a SD card installed in the monitor. Do not disconnect power or remove the SD card during the upgrade process, as this may cause the device not function.

7. Technical Information

Connectivity	Monitor: Wi-Fi 2.4GHz Camera: Wi-Fi 2.4GHz
Power Adapter	Monitor: Input: 100-240VAC 50/60Hz Output: 5V DC 2A Camera: Input: 100-240VAC 50/60Hz Output: 12V DC 2A
Operating Range	Up to 1000ft(300m)Outdoor (Line of Sight) Up to 165ft(50m)Indoor
Display	10.1" IPS LCD Color Screen
Battery(Parent Unit)	Li-ion 3.7V 5000mAh
Battery Life	5.5 Hours
Operation Temperature	Monitor: +32F~+104F(0°C~40°C) Camera: +32F~+122F(0°C~50°C)
Relative Humidity	15%-85%

8. Trouble Shooting

No Reception on The Monitor	*The power adapters may not be properly connected. *Confirm that the camera and monitor are ON. *Camera may be far away from the monitor. *Camera and monitor may not be properly paired; follow PAIRING instructions.
Interference or Poor Reception	*Move the monitor close to the camera. *The camera or monitor may be placed too close to many metal objects. *Other electronic devices may be interfering with the signal. *The battery power may be too low.
Audio Feedback (High Pitched Noise)	*The camera and monitor may be placed too closed. *The volume on the monitor may be set too high.
Frozen Picture on Screen	*Repower the camera(plug out the adapter, then plug it into the socket again). *Press the RESET key at the back of the monitor.

9. FCC Statement

Camera: 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/TV technician for help.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

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

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

FCC Radiation Exposure Statement:

The equipment complies with FCC Radiation exposure limits set forth for uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

FCC Warning:

Monitor: 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/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment. 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, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.

Specific Absorption Rate (SAR) information: This device meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies.

The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health.

FCC RF Exposure Information and Statement the SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue.

Device types: device has also been tested against this SAR limit.

This device was tested for typical body-worn operations with the back of the monitor kept 0mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain an 0mm separation distance between the user's body and the back of the phone. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.

ISED Statement

Monitor: English: This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

French: Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux CNR exempts de licence d'Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes :

- (1) Cet appareil ne doit pas causer d'interférences.
- (2) Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil.

This device complies with RSS 102 of the RF exposure guideline.

Cet appareil est conforme à la norme RSS 102 de la directive sur l'exposition aux RF.

This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with minimum distance 0 cm between the radiator & your body.

Cet équipement est conforme Canada limites d'exposition aux radiations dans un environnement non contrôlé.

Cet équipement doit être installé et utilisé avec une distance minimale de 0 cm entre le radiateur et votre corps.

SAR English

Specific Absorption Rate (SAR) information:

This Tablet meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health. ISED RF Exposure Information and Statement the SAR limit of Canada (ISED) is 1.6 W/kg averaged over one gram of tissue. Device types: Tablet has also been tested against this SAR limit. This device was tested for typical body-worn operations with the back of the Tablet kept 0mm from the body. To maintain compliance with ISED RF exposure requirements, use accessories that maintain an 0mm separation distance between the user's body and the back of the Tablet. The use of belt clips, holsters and

similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with ISDE RF exposure requirements, and should be avoided.

France

Informations sur le débit d'absorption spécifique (DAS):

Cette tablette répond aux exigences du gouvernement en matière d'exposition aux ondes radio. Les lignes directrices sont basées sur des normes élaborées par des organisations scientifiques indépendantes à travers une évaluation périodique et approfondie des études scientifiques. Les normes comprennent une marge de sécurité substantielle conçue pour assurer la sécurité de toutes les personnes, quel que soit leur âge ou leur état de santé. Information et déclaration d'ISDE sur l'exposition aux RF la limite DAS du Canada (ISDE) est de 1,6 W / kg en moyenne sur un gramme de tissu. Types d'appareils: la tablette a également été testée par rapport à cette limite SAR. Cet appareil a été testé pour des opérations typiques portées sur le corps avec le dos de la tablette gardé à 0 mm du corps. Pour maintenir la conformité avec les exigences d'exposition RF d'ISDE, utilisez des accessoires qui maintiennent une distance de séparation de 0 mm entre le corps de l'utilisateur et l'arrière de la tablette. L'utilisation de clips de ceinture, d'étuis et d'accessoires similaires ne doit pas contenir de composants métalliques dans son assemblage. L'utilisation d'accessoires qui ne satisfont pas à ces exigences peut ne pas être conforme aux exigences d'exposition aux RF d'ISDE et doit être évitée.

EU DECLARATION OF CONFORMITY

Hereby, [Videotimes Technology(Hubei) Co., Ltd] declares that the type of radio equipment type [VT101] is in compliance complies with Directives 2014/53 / EU, 2014/30 / EU, 2014/35 / EU, and 2011/65 / EU. The full text of the EU Declaration of Conformity is available at the following internet websites:

[<https://www.videotimes.com.hk/#/pages/service>]

Model: VT101TX, VT101RX

Responsible Party(US): Startline LLC

Add: 22 Hazelwood Drive, Jericho, NY 11753 Tel: 1-516-681-3729

The Authorized European Representative: EUREP UK LTD

Add: Unit 220 Wharfedale Road, Winnersh, Wokingham, England, RG41 5TP

Email: uk@eurep-gmbh.com

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WARNING



Strangulation Hazard: Children have STRANGLED in cords. Keep this cord out of the reach of children (more than 3 ft (0.9 m) away). Do not remove this tag.



AVERTISSEMENT

DANGER D'ÉTRANGLEMENT: Des enfants se sont ÉTRANGLÉS avec des cordons électriques. Garde le cordon électrique hors de la portée des enfants (à plus de 0.9m/3 pi du lit d'enfant). Ne pas enlever cette étiquette.

Risk Group 1
WARNING IR emitted from this product. Do not stare at operating lamp
Product tested against EN62471



Made in China