

2.4 GHz WIRELESS SURVEILLANCE SYSTEM

Operating Instructions



Model # TBM-18



BEFORE OPERATING THIS PRODUCT, READ, UNDERSTAND,
AND FOLLOW THESE INSTRUCTIONS.

Be sure to save this booklet for future reference.

IMPORTANT SAFETY INSTRUCTIONS

WARNING: TO AVOID THE RISK OF ELECTRICAL SHOCK, ALWAYS MAKE SURE THE PRODUCT IS UNPLUGGED FROM THE ELECTRICAL OUTLET BEFORE RELOCATING, SERVICING, OR CLEANING IT.

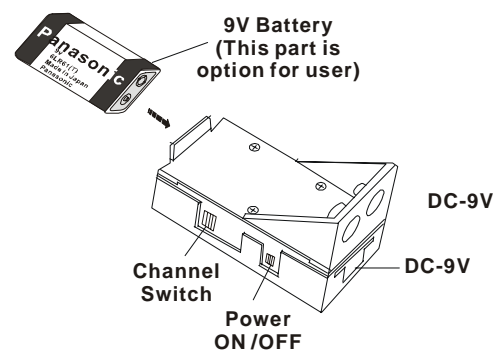
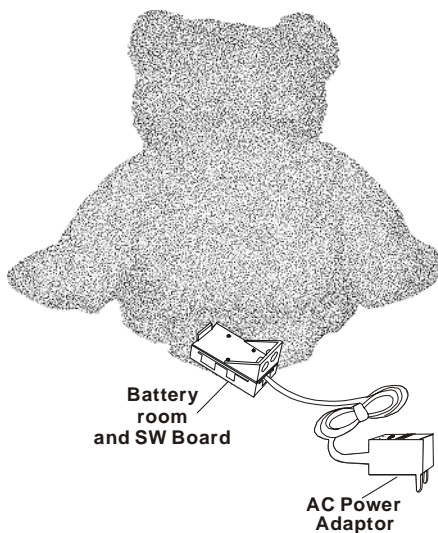
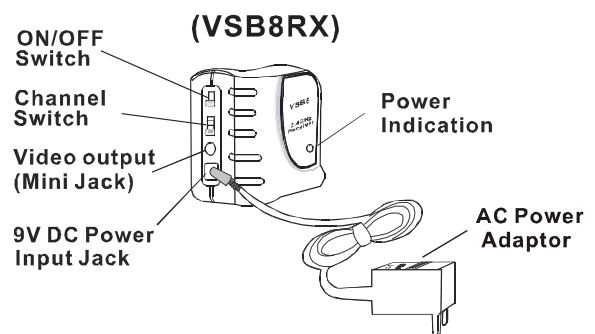
- This product is intended for non-commercial, household use in providing video surveillance.
- This product is not a toy.
- Do not use the product for any other purpose.
- Keep the product out of the reach of children and pets. Children do not intend this product for use.
- Do not leave the product unattended while it is in use. Always unplug the product from the electrical outlet when it is not in use.
- Keep the product away from direct sunlight, open flame or other heat sources, humidity or dusty environments.
- Do not block any ventilation openings. Install the product in accordance with the operating instructions.
- Do not use attachments not recommended or sold by the product manufacturer, as a risk of fire, electrical shock, or serious personal injury may result.
- Unplug the product from the electrical outlet prior to putting on or removing parts.
- Plug the product into a standard 120V AC electrical outlet.
- Do not use this product with a voltage converter.
- Do not plug or unplug the product from the electrical outlet with a wet hand, as a risk of electrical shock exists.
- Disconnect the plug (do not pull on the Power Cord) from the electrical outlet.
- Do not allow the Power Cord to hang (i.e., over the edge of a table or counter) where it may be tripped over or pulled.
- Protect the power cord from being walked on or pinched, particularly at plugs, convenience receptacles, and the point where they exit the product.
- If using an extension cord, the marked electrical rating of the cord set or extension cord should be at least as great as the electrical rating of the product.
- Never operate this product if it has a damaged Power Cord or plug, malfunctions or is not working properly, has been dropped, or damaged. This product has no user-serviceable parts. Do not attempt to examine or repair this product yourself. Only qualified service personnel should perform any servicing.
- This product is intended for personal, non-commercial, non-industrial, household use only.
Do not use outdoors.

General Description:

The wireless, Bear Video Camera (Model #TBM-18) transmits video and audio signals at a frequency of 2.4 GHz to the video signal receiver (Model #VSB8RX). The video signal receiver outputs these signals via cable to your TV/VCR for monitoring and/or recording.

Equipment & accessories:

1. 1 x Bear Video Camera (Model # TBM-18)
2. 1 x Receiver (Model #VSB8RX)
3. 1 x Audio/Video Cable
4. 2 x AC Power Adaptor (DC 9V)



Installation:

Bear Video Camera (Model #TBM-18)

1. Power by either the Battery and DC power of the Bear video camera.
2. Position the video camera in the desired location.

NOTE: The transmission range of the Bear video camera at open side up to 150 ft. Real distance is depends on its operating environment. If you are receiving poor video images from the camera, try shortening the transmission range. Reposition and/or adjust the Bear video camera if video transmission is being degraded by obstructions in its operating environment.

3. Select the desired transmission channel for the Bear video camera.

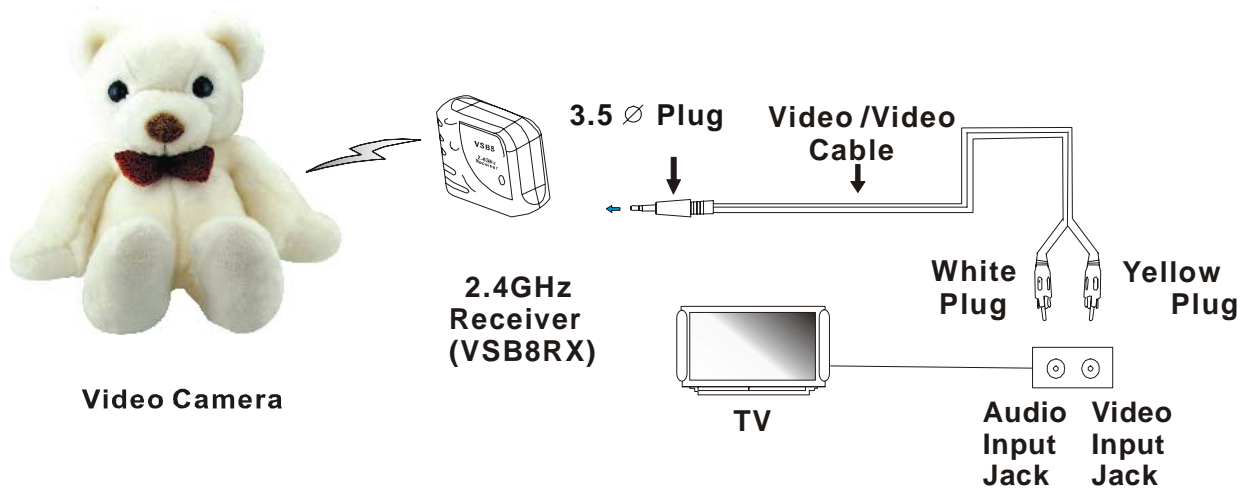
NOTE: The Model #TBM-18 Bear video camera has four (4) different transmission channels. The Bear video camera has been set to transmit on CH 1 at the factory. Do not set and/or use more than one (1) video camera on the same transmission channel in order to prevent signal interference and unclear picture reception.

- a. Remove the Channel Switch rubber grommet from the Bear video camera (front) base. (Refer to the diagram in the “Equipment and accessories” section.)
 - b. Use a small, blunted, pointed object to slide Channel Switch inside of the base opening, as desired (Channel 1-4).
 - c. Securely reattach the Channel Switch rubber grommet onto the video camera base.
NOTE: Reference the “Receiver (Model #VSB8RX)” section to update the receiver channel selection.
4. Open the Bear Camera Battery Zip put 9V battery in the battery room or connects the AC Power Adaptor Jack end to the DC Input Jack end of the Bear Video camera.
 5. Plug the AC Power Adaptor into a standard 120V AC electrical outlet.
 6. Unplug the AC Power Adaptor from the electrical outlet when it is not in use or is left unattended.
 7. When DV9V Plug in Jack the Battery power will Auto switch off.
 8. Please use 9V ALKALINE Battery for battery source

Receiver (Model #VSB8RX):

CAUTION: Make all of the necessary wire jack connections before plugging the AC Power Adaptor into an electrical outlet, as a risk of electrical shock may exist. Keep away from water, fire raindrop and high humidity

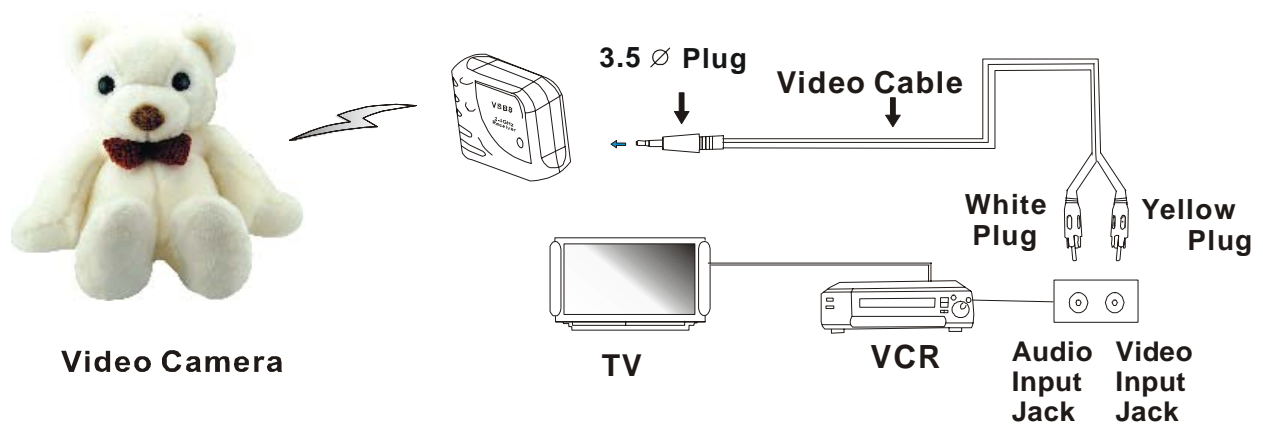
1. Insert the 3.5Ø cable plug into the A/V Output Jack of the receiver.
2. Insert the (yellow & white) cable plugs into the Video Input and Audio Input Jacks of your TV, as appropriate.



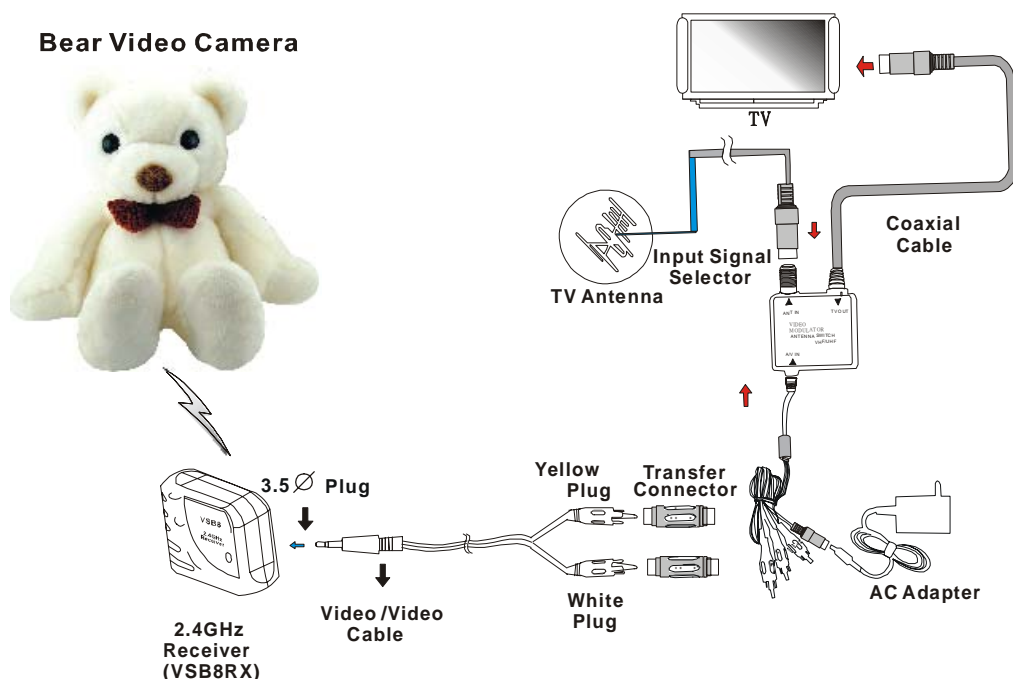
2. Connect the AC Power Adaptor Jack end to the 9V DC Power Input Jack of the receiver.
3. **Select/match the receiver channel to the desired video camera transmission channel.**
4. Plug the AC Power Adaptor into a standard 120V AC electrical outlet.
5. Slide the ON/OFF Switch to the ON position.
6. Television Set configuration:
 - a. Turn on the power to the television set (TV).
 - b. Switch the TV channel to the VIDEO/LINE INPUT position.
 - c. Adjust the TV volume and picture, as desired.
7. Unplug the AC Power Adaptor from the electrical outlet when it is not in use or is left unattended.

Video Recording Setup:

1. Follow the normal setup procedures for the Bear video camera and receiver.
2. Insert the (yellow & white) cable plugs into the Video Input and Audio Input Jacks of your VCR, as appropriate.
3. Connect another video/audio cable from your VCR to the Video Input and Audio Input Jacks of your television set.



This Therefore unit is for those who TV set without A/V port



TROUBLESHOOTING	
No picture after turning on the TV.	Check the power supply: <ul style="list-style-type: none"> • Ensure the both the transmitter and receiver are properly connected and set. • Ensure both the transmitter and receiver power indicators illuminate.
	Ensure the video cable is well connected.
	Ensure the TV channel is set to "Video."
	Set the receiver to the channel with the clearest signal.
	Shorten the transmission range/distance between the transmitter and receiver. Reposition and/or adjust the video camera.
Unclear picture reception.	Check to ensure the receiver channel is set properly for the desired video camera.
	Shorten the transmission range/distance between the transmitter and receiver. Reposition and/or adjust the Bear camera. Check 9V Batter power is running out or not.
Unclear picture focus.	The video camera is set at 4.9 ft (1.5 m) with a Free focus feature.
No Sound From TV	Ensure the audio cable is well connected
	Check volume level is set properly for desire.

TECHNICAL SPECIFICATIONS		
	Transmitter	Receiver
Power Supply (AC Power Adaptor)	Input: 110V AC Output: 9V, 350 mA	
Operating Temperature	32 ° F (0° C) ~ 126° F (45° C)	
Operating Environment	70 ° F (25° C) ~ 112° F (40° C)	
Channels	Four (4)	
Receiver Sensitivity	--	-90dBm
Channel Space	18 MHz	
Frequency Stability	(±) 250 KHz	(±) 200 KHz
A/V Modulation Type	Frequency Modulation (FM)	
Video Input Format	NTSC	--
Video Output Format	--	NTSC
Video Output Level		1Vp – p @ 75 Ω, > 38 dB
Net Weight	21.85 oz. (620g)	
Dimensions	16.93 x 12.98 x 6.69 in (430x330x45mm)	
NOTE: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.		

IMPORTANT INFORMATION REQUIRED BY THE FCC

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 undesirable operation.

NOTE: 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 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.

LIMITED WARRANTY

This item is warranted to be free from defects in materials or workmanship for a period of one (1) year from the original date of purchase under normal household use. Within the warranty period, we will either repair or replace the product at our option. This warranty extends only to the original retail purchaser, and excludes any damage to the product resulting from accident or misuse. The product is not warranted when used in a commercial or business environment.

The above warranty is complete and exclusive. The warrantor expressly disclaims liability for any special, incidental, indirect, or consequential damages in connection with the purchase or use of this product or costs over the original purchase price.

Any implied warranties arising by operation of law shall be limited in duration to the terms of this warranty.

This warranty gives you specific legal rights and you may have other rights, which vary by jurisdiction.

Camera, Receiver and other
Components Made in Taiwan

AC Adaptors Made in China
Package in Taiwan

2.4 GHz WIRELESS SURVEILLANCE SYSTEM

Operating Instructions



Model # TCM-30



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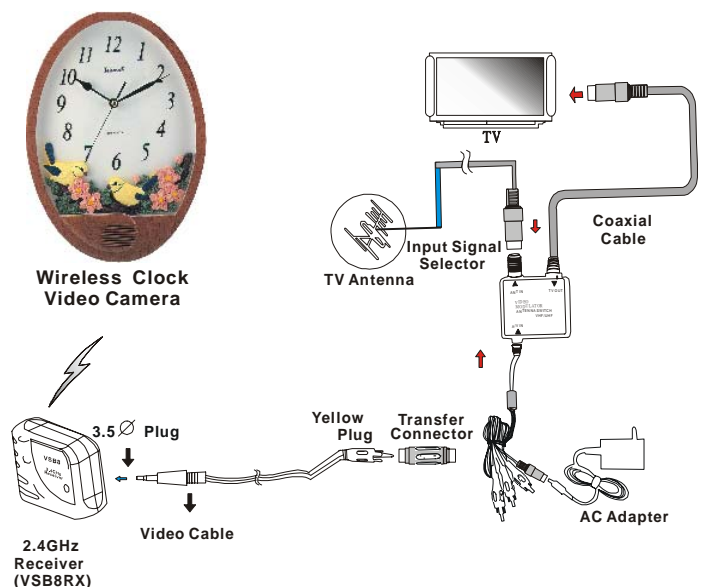
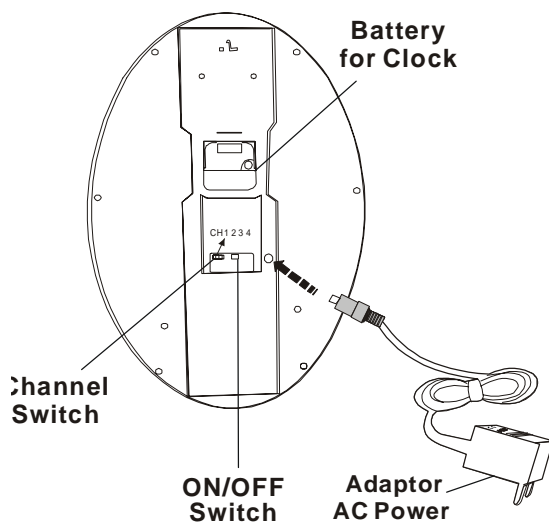
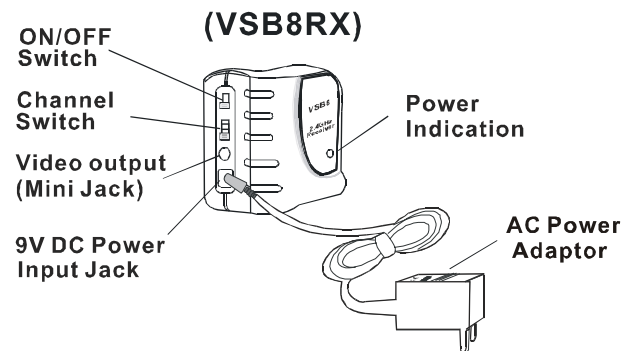
- This product is intended for non-commercial, household use in providing video surveillance.
- This product is not a toy.
- Do not use the product for any other purpose.
- Keep the product out of the reach of children and pets. This product is not intended for use by children.
- Do not leave the product unattended while it is in use. Always unplug the product from the electrical outlet when it is not in use.
- Keep the product away from direct sunlight, open flame or other heat sources, humidity or dusty environments.
- Do not block any ventilation openings. Install the product in accordance with the operating instructions.
- Do not use attachments not recommended or sold by the product manufacturer, as a risk of fire, electrical shock, or serious personal injury may result.
- Unplug the product from the electrical outlet prior to putting on or removing parts.
- Plug the product into a standard 120V AC electrical outlet.
- Do not use this product with a voltage converter.
- Do not plug or unplug the product from the electrical outlet with a wet hand, as a risk of electrical shock exists.
- Disconnect the plug (do not pull on the Power Cord) from the electrical outlet.
- Do not allow the Power Cord to hang (i.e., over the edge of a table or counter) where it may be tripped over or pulled.
- Protect the power cord from being walked on or pinched, particularly at plugs, convenience receptacles, and the point where they exit the product.
- If using an extension cord, the marked electrical rating of the cord set or extension cord should be at least as great as the electrical rating of the product.
- Never operate this product if it has a damaged Power Cord or plug, malfunctions or is not working properly, has been dropped, or damaged. This product has no user-serviceable parts. Do not attempt to examine or repair this product yourself. Only qualified service personnel should perform any servicing.
- This product is intended for personal, non-commercial, non-industrial, household use only.
Do not use outdoors.

General Description:

The wireless, Clock Video Camera (Model # TCM-30) transmits video and audio signals at a frequency of 2.4 GHz to the video signal receiver (Model #VSB8RX). The video signal receiver outputs these signals via cable to your TV/VCR for monitoring and/or recording.

Equipment & accessories:

1. 1 x Clock Video Camera (Model # TCM-30)
2. 1 x Receiver (Model #VSB8RX)
3. 1 x Video Cable
4. 2 x AC Power Adaptor (DC 9V)



Installation:

Clock Video Camera (Model #TCM-30)

1. Power by DC power of the Clock video camera.
2. Position the video camera in the desired location.

NOTE: The transmission range of the Clock video camera at open side up to 150 ft. Real distance is depends on its operating environment. If you are receiving poor video images from the camera, try shortening the transmission range. Reposition and/or adjust the Clock video camera if video transmission is being degraded by obstructions in its operating environment.

3. Select the desired transmission channel for the Clock video camera.

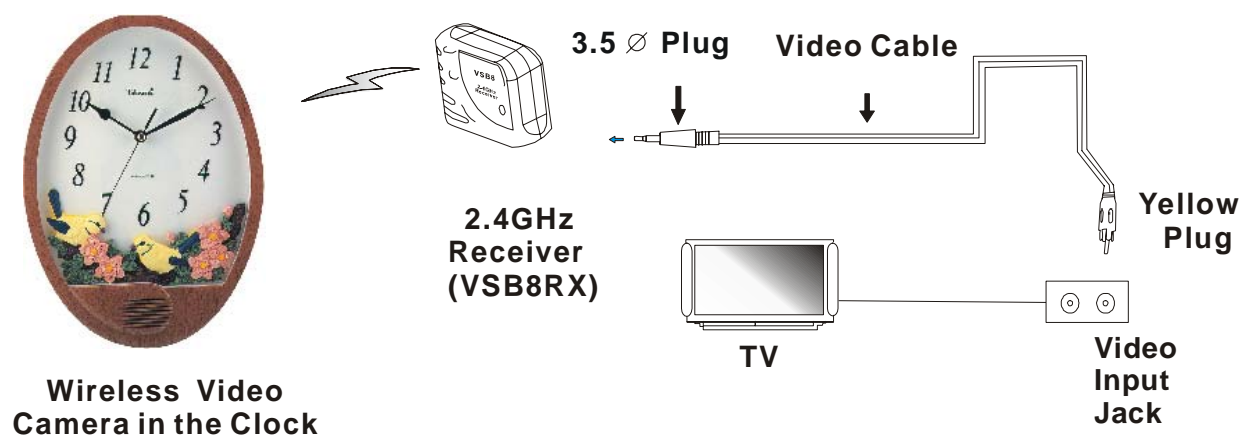
NOTE: The Model #TCM-30 Clock video camera has four (4) different transmission channels. The Clock video camera has been set to transmit on CH 1 at the factory. Do not set and/or use more than one (1) video camera on the same transmission channel in order to prevent signal interference and unclear picture reception.

4. Connect the AC Power Adaptor Jack end to the DC Input Jack end of the Clock Video camera.
5. Plug the AC Power Adaptor into a standard 120V AC electrical outlet.
6. Unplug the AC Power Adaptor from the electrical outlet when it is not in use or is left unattended.

Receiver (Model #VSB8RX):

CAUTION: Make all of the necessary wire jack connections before plugging the AC Power Adaptor into an electrical outlet, as a risk of electrical shock may exist. Keep away from water, fire raindrop and high humidity

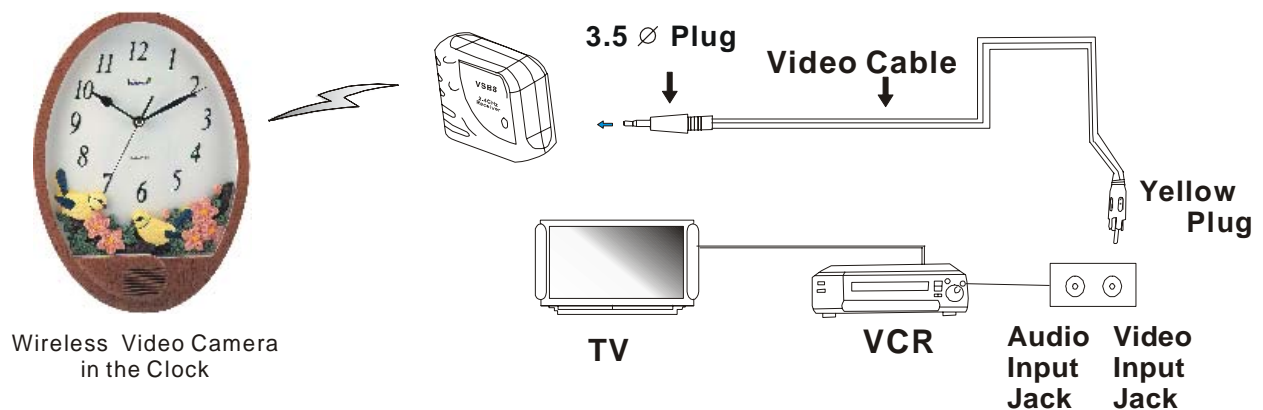
1. Insert the 3.5Ø cable plug into the Video out Jack of the receiver.
2. Insert the (yellow) cable plugs into the Video Input Jack of your TV, as appropriate.



2. Connect the AC Power Adaptor Jack end to the DC Power Input Jack of the receiver.
3. **Select/match the receiver channel to the desired video camera transmission channel.**
4. Plug the AC Power Adaptor into a standard 120V AC electrical outlet.
5. Slide the ON/OFF Switch to the ON position.
6. Television Set configuration:
 - a. Turn on the power to the television set (TV).
 - b. Switch the TV channel to the VIDEO/LINE INPUT position.
 - c. Adjust the TV volume and picture, as desired.
7. Unplug the AC Power Adaptor from the electrical outlet when it is not in use or is left unattended.

Video Recording Setup:

1. Follow the normal setup procedures for the Clock video camera and receiver.
2. Insert the (yellow) cable plugs into the Video Input Jack of your VCR, as appropriate.
3. Connect another video cable from your VCR to the Video Input Jack of your television set.



TROUBLESHOOTING	
No picture after turning on the TV.	Check the power supply: <ul style="list-style-type: none"> • Ensure the both the transmitter and receiver are properly connected and set. • Ensure both the transmitter and receiver power indicators illuminate.
	Ensure the video cable is well connected.
	Ensure the TV channel is set to "Video."
	Set the receiver to the channel with the clearest signal.
	Shorten the transmission range/distance between the transmitter and receiver. Reposition and/or adjust the video camera.

Unclear picture reception.	Check to ensure the receiver channel is set properly for the desired video camera.
	Shorten the transmission range/distance between the transmitter and receiver. Reposition and/or adjust the Clock camera. Check 9V Batter power is running out or not.
Unclear picture focus.	The video camera is set at 4.9 ft (1.5 m) with a Free focus feature.

TECHNICAL SPECIFICATIONS		
	Transmitter	Receiver
Power Supply (AC Power Adaptor)	Output: 9V, 350 mA	
Operating Temperature	32 ° F (0° C) ~ 126° F (45° C)	
Operating Environment	70 ° F (25° C) ~ 112° F (40° C)	
Channels	Four (4)	
A/V Modulation Type	Frequency Modulation (FM)	
Video Input Format	NTSC	--
Video Output Format	--	NTSC
Video Output Level		1Vp – p @ 75 Ω
NOTE: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.		

IMPORTANT INFORMATION REQUIRED BY THE FCC

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 undesirable operation.

NOTE: 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 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.

LIMITED WARRANTY

This item is warranted to be free from defects in materials or workmanship for a period of one (1) year from the original date of purchase under normal household use. Within the warranty period, we will either repair or replace the product at our option. This warranty extends only to the original retail purchaser, and excludes any damage to the product resulting from accident or misuse. The product is not warranted when used in a commercial or business environment.

The above warranty is complete and exclusive. The warrantor expressly disclaims liability for any special, incidental, indirect, or consequential damages in connection with the purchase or use of this product or costs over the original purchase price.

Any implied warranties arising by operation of law shall be limited in duration to the terms of this warranty.

This warranty gives you specific legal rights and you may have other rights, which vary by jurisdiction.

Camera, Receiver and other
Components Made in Taiwan

AC Adaptors Made in China
Package in Taiwan

2.4 GHz Jewel Box Wireless Video Camera

Operating Instructions



Model # TJM-275



**BEFORE OPERATING THIS PRODUCT, READ, UNDERSTAND,
AND FOLLOW THESE INSTRUCTIONS.**

Be sure to save this booklet for future reference.

IMPORTANT SAFETY INSTRUCTIONS

WARNING: TO AVOID THE RISK OF ELECTRICAL SHOCK, ALWAYS MAKE SURE THE PRODUCT IS UNPLUGGED FROM THE ELECTRICAL OUTLET BEFORE RELOCATING, SERVICING, OR CLEANING IT.

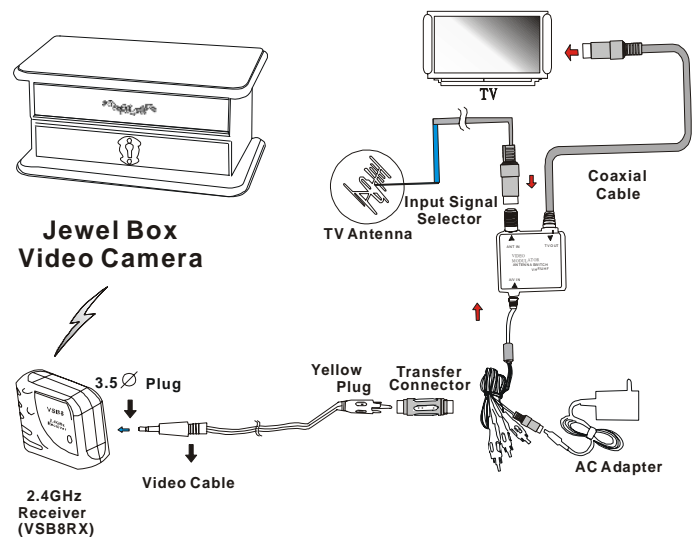
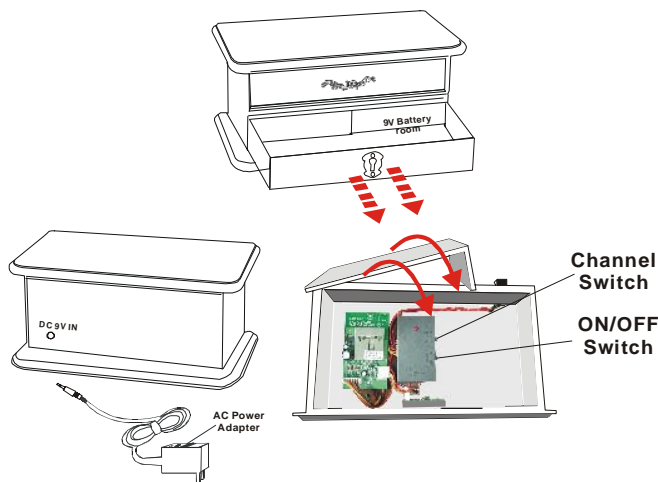
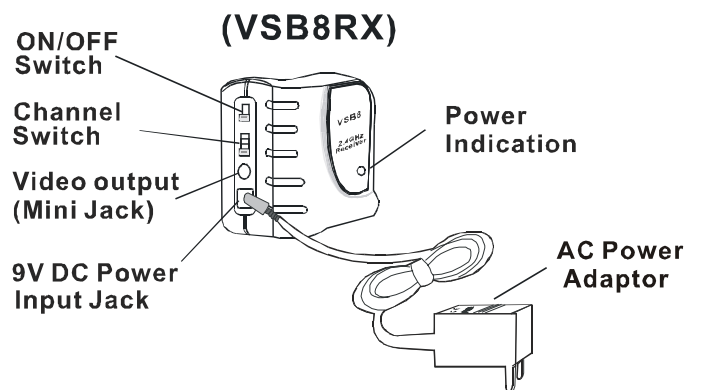
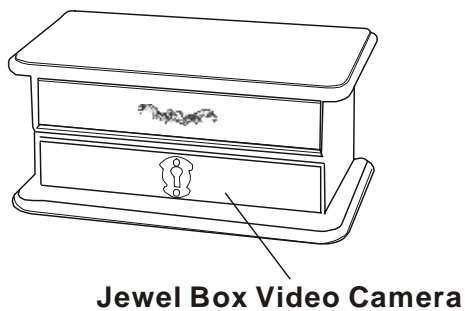
- This product is intended for non-commercial, household use in providing video surveillance.
- This product is not a toy.
- Do not use the product for any other purpose.
- Keep the product out of the reach of children and pets. This product is not intended for use by children.
- Do not leave the product unattended while it is in use. Always unplug the product from the electrical outlet when it is not in use.
- Keep the product away from direct sunlight, open flame or other heat sources, humidity or dusty environments.
- Do not block any ventilation openings. Install the product in accordance with the operating instructions.
- Do not use attachments not recommended or sold by the product manufacturer, as a risk of fire, electrical shock, or serious personal injury may result.
- Unplug the product from the electrical outlet prior to putting on or removing parts.
- Plug the product into a standard 120V AC electrical outlet.
- Do not use this product with a voltage converter.
- Do not plug or unplug the product from the electrical outlet with a wet hand, as a risk of electrical shock exists.
- Disconnect the plug (do not pull on the Power Cord) from the electrical outlet.
- Do not allow the Power Cord to hang (i.e., over the edge of a table or counter) where it may be tripped over or pulled.
- Protect the power cord from being walked on or pinched, particularly at plugs, convenience receptacles, and the point where they exit the product.
- If using an extension cord, the marked electrical rating of the cord set or extension cord should be at least as great as the electrical rating of the product.
- Never operate this product if it has a damaged Power Cord or plug, malfunctions or is not working properly, has been dropped, or damaged. This product has no user-serviceable parts. Do not attempt to examine or repair this product yourself. Only qualified service personnel should perform any servicing.
- This product is intended for personal, non-commercial, non-industrial, household use only.
Do not use outdoors.

General Description:

The wireless, Jewel box Video Camera (Model #TJM-275) transmits video and audio signals at a frequency of 2.4 GHz to the video signal receiver (Model #VSB8RX). The video signal receiver outputs these signals via cable to your TV/VCR for monitoring and/or recording.

Equipment & accessories:

1. 1 x Jewel box Video Camera (Model #TJM-275)
2. 1 x Receiver (Model #VSB8RX)
3. 1 x Video Cable
4. 2 x AC Power Adaptor (DC 9V)



Installation:

Jewel box Video Camera (Model #TJM-275)

1. Power by either the Battery and DC power of the Jewel box video camera.
2. Position the video camera in the desired location.

NOTE: The transmission range of the Jewel box video camera at open side up to 150 ft. Real distance is depends on its operating environment. If you are receiving poor video images from the camera, try shortening the transmission range. Reposition and/or adjust the Jewel box video camera if video transmission is being degraded by obstructions in its operating environment.

3. Select the desired transmission channel for the Jewel box video camera.

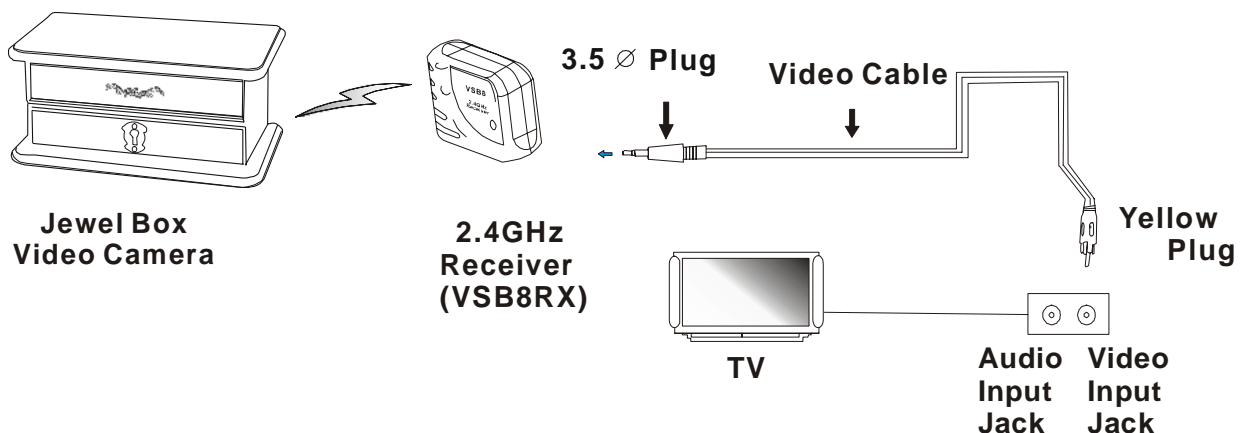
NOTE: The Model #TJM-275 Jewel box video camera has four (4) different transmission channels. The Jewel box video camera has been set to transmit on CH 1 at the factory. Do not set and/or use more than one (1) video camera on the same transmission channel in order to prevent signal interference and unclear picture reception.

4. Connect DC Input Jack or connect the AC Power Adaptor Jack end to the DC Input Jack end of the Jewel box Video camera.
5. Plug the AC Power Adaptor into a standard 120V AC electrical outlet.
6. Unplug the AC Power Adaptor from the electrical outlet when it is not in use or is left unattended.

Receiver (Model #VSB8RX):

CAUTION: Make all of the necessary wire jack connections before plugging the AC Power Adaptor into an electrical outlet, as a risk of electrical shock may exist. Keep away from water, fire raindrop and high humidity

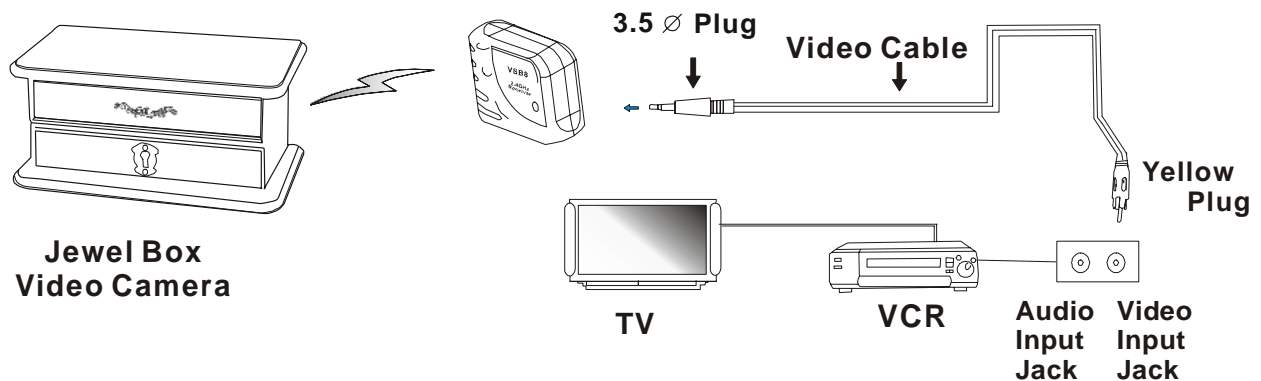
1. Insert the 3.5Ø cable plug into the Video Output Jack of the receiver.
2. Insert the (yellow) cable plugs into the Video Input Jack of your TV, as appropriate.



2. Connect the AC Power Adaptor Jack end to the DC Power Input Jack of the receiver.
3. **Select/match the receiver channel to the desired video camera transmission channel.**
4. Plug the AC Power Adaptor into a standard 120V AC electrical outlet.
5. Slide the ON/OFF Switch to the ON position.
6. Television Set configuration:
 - a. Turn on the power to the television set (TV).
 - b. Switch the TV channel to the VIDEO/LINE INPUT position.
 - c. Adjust the TV volume and picture, as desired.
7. Unplug the AC Power Adaptor from the electrical outlet when it is not in use or is left unattended.

Video Recording Setup:

1. Follow the normal setup procedures for the Jewel box video camera and receiver.
2. Insert the (yellow) cable plugs into the Video Input Jack of your VCR, as appropriate.
3. Connect another video/audio cable from your VCR to the Video Input Jack of your television set.



TROUBLESHOOTING	
No picture after turning on the TV.	Check the power supply: <ul style="list-style-type: none"> • Ensure the both the transmitter and receiver are properly connected and set. • Ensure both the transmitter and receiver power indicators illuminate.
	Ensure the video cable is well connected.
	Ensure the TV channel is set to "Video."
	Set the receiver to the channel with the clearest signal.
	Shorten the transmission range/distance between the transmitter and receiver. Reposition and/or adjust the video camera.
Unclear picture reception.	Check to ensure the receiver channel is set properly for the desired video camera.

	Shorten the transmission range/distance between the transmitter and receiver. Reposition and/or adjust the Jewel box camera.
Unclear picture focus.	The video camera is set at 4.9 ft (1.5 m) with a Free focus feature.

TECHNICAL SPECIFICATIONS		
	Transmitter	Receiver
Power Supply (AC Power Adaptor)	Output: 9V, 350 mA	
Operating Temperature	32 ° F (0° C) ~ 126° F (45° C)	
Operating Environment	70 ° F (25° C) ~ 112° F (40° C)	
Channels	Four (4)	
A/V Modulation Type	Frequency Modulation (FM)	
Video Input Format	NTSC	--
Video Output Format	--	NTSC
Video Output Level		1Vp – p @ 75 Ω
NOTE: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.		

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- 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.

LIMITED WARRANTY

This item is warranted to be free from defects in materials or workmanship for a period of one (1) year from the original date of purchase under normal household use. Within the warranty period, we will either repair or replace the product at our option. This warranty extends only to the original retail purchaser, and excludes any damage to the product resulting from accident or misuse. The product is not warranted when used in a commercial or business environment.

The above warranty is complete and exclusive. The warrantor expressly disclaims liability for any special, incidental, indirect, or consequential damages in connection with the purchase or use of this product or costs over the original purchase price.

Any implied warranties arising by operation of law shall be limited in duration to the terms of this warranty.

This warranty gives you specific legal rights and you may have other rights, which vary by jurisdiction.

Camera, Receiver and other
Components Made in Taiwan

AC Adaptors Made in China
Package in Taiwan