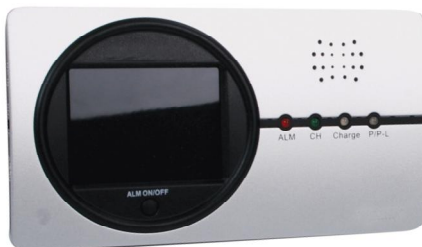




VID-TRANS66KN Wireless Camera With 2.5" Monitor



MANUAL

ANLEITUNG

MODE D'EMPLOI

GEBRUIKSAANWIJZING

MANUALE

MANUAL DE USO

HASZNÁLATI ÚTMUTATÓ

KÄYTTÖOHJE

BRUKSANVISNING

NÁVOD K POUŽITÍ

Introduction:

Observation system with a 2.5" TFT display and Li-ion battery pack for portable use. Color camera with built-in microphone and IR LED for night vision. Alarm function with motion detection. Audio/video output for recording or connecting to monitor.

Description camera:

1. Low power indicator. LED lights when the batteries have low power and needed to be replaced.

2. Focus ring. Turn the focus ring to adjust the focus of the picture.

3. Image sensor (1/3" CMOS).

4. Lens body. Rotates 120° upwards or downwards to adjust the angle of the view of the camera.

5. IR LED for night vision.

6. Microphone for sound monitoring.

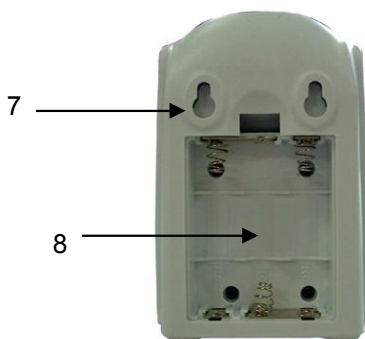
7. Mounting hole.

8. Battery compartment.

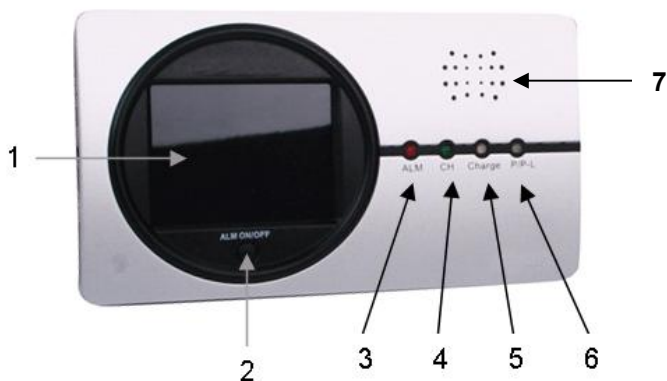
9. Power input, 7.5 VDC.

10. Channel switch.

11. Power switch, OFF/ON/IR. IR position is to activate the IR LED. The picture turns to B/W.



Description receiver:



1. TFT/LCD 2.5" display.

2. Alarm ON/OFF button. When alarm is activated the picture is turned off and will turn on when the camera detects sounds. During alarm a beep sound will be sound.

3. Alarm indicator. The LED indicator lights constantly when the alarm function is activated. During alarm the LED indicator will blink.

4. Channel indicator. Blinks shortly when connecting with the camera. The LED turns off when connecting is stable.

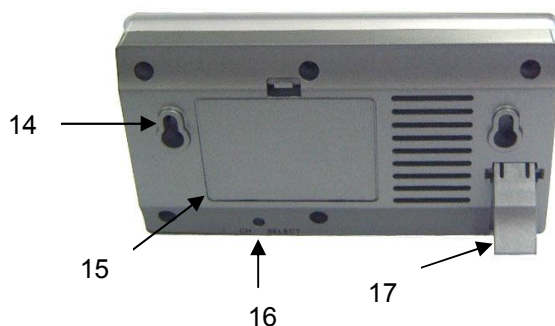
5. Charge. The LED lights RED for charging when the AC/DC adapter is connected. The LED lights GREEN when the battery is fully charged.

6. P/P-L. The LED lights RED when the battery have low power and needs to be charged. The LED lights GREEN when the battery has enough energy.

7. Loudspeaker.



- 8. DC in. Connecting for the 5 V, 1000 mA power adapter.
- 9. ON/OFF switch.
- 10. AV input. Connecting for external video source.
- 11. Brightness. Turn the wheel to adjust the brightness of the picture.
- 12. Volume control. Turn the wheel to adjust the volume.
- 13. AV output. Connecting to monitor, TV or recording equipment.



- 14. Mounting hole
- 15. Battery compartment (only for supplied rechargeable battery)
- 16. Channel switch. Push to change the channel
- 17. Stand for positioning the monitor on a desk/table

Operation:

Before you make the connection:

Always make sure the unit ON/OFF switch is in the OFF position.

The camera use either 3 batteries (AA Size) or AC/DC power adapter.

Place the batteries conform the diagram inside the battery compartment.

NOTE: the IR LED's do not function with batteries. Due to power consumption.



- Never mix old batteries with new ones.
- Remove batteries from the camera if you do not plan to use if for a period of time.

Plug one end of the AC/DC power (7.5 V) adapter into a wall outlet and the other end into the connection (bottom) of the camera.

Plug one end of the AC/DC power (5 V) adapter into a wall outlet and the other end into the connection of the monitor.

Slide the power switch of camera and receiver to the ON position.

Set the channel switches on the bottom of the camera (CH SW) and on the front of the receiver (CH SELECT) to the same channel.

Place the camera in a convenient location, point the lens towards the observation area and adjust the angle by rotating the lens body. Adjust the focus ring for optimum image.

Using Alarm function

Press the Alarm button one time. The Alarm LED indicator will light and the picture of the monitor will be shut off. When the camera is activated by a sound, the receiver will give a beep sound and the Alarm LED indicator will flash. Push the alarm button to stop the alarm.

When using the alarm function, the screen is off and the receiver is saving power.

Specifications:

Monitor:

- Screen: 2.5" TFT-LCD (color)
- Frequency: 2.4000~2.4835 GHz (PLL)
- Channels: 4
- Video out: 3.5 mm / 1Vp-p/75 Ohm
- Audio out: 3.5 mm / 1Vp-p/600 Ohm
- Antenna: built-in, omni-directional
- Power: 5 VDC, 1000 mA
- Battery: 3.6 V Li-ion, 1400 mAh

Camera:

- Image sensor: 1/3" CMOS (color)
- Frequency: 2.4000~2.4835GHz (PLL)
- Channels: 4
- Resolution: 380 TV lines
- Range: 30m (indoor), 100m (outdoor)
- Output power: 10 dBm
- Antenna: built-in, omni-directional
- Modulation: FM
- Illumination: 1Lux/0Lux (IR LED on)
- Microphone: Electret condenser
- Power: 7.5 VDC, 500 mA
- Battery: 3 x AA (not included)

Safety precautions:



To reduce risk of electric shock, this product should **ONLY** be opened by an authorized technician when service is

required. Disconnect the product from mains and other equipment if a problem should occur. Do not expose the product to water or moisture.

Maintenance:

Clean only with a dry cloth. Do not use cleaning solvents or abrasives.

Warranty:

No guarantee or liability can be accepted for any changes and modifications of the product or damage caused due to incorrect use of this product.

General:

Designs and specifications are subject to change without notice. All logos brands and product names are trademarks or registered trademarks of their respective holders and are hereby recognized as such.



Attention:

This product is marked with this symbol. It means that used electrical and electronic products should not be mixed with general household waste. There is a separate collections system for these products.

Declaration of conformity

We,
Nedis B.V.
De Tweeling 28
5215MC 's-Hertogenbosch
The Netherlands
Tel.: 0031 73 599 1055
Email: info@nedis.com

Declare that product:

Name:

Model:

Description:

Is in conformity with the following standards

EMC: EN 301 489-1 V1.6.1 (2005-09), EN 301 489-3 V1.4.1 (2002-08)

LVD: EN 60065:2002

Radio: EN 300 440-2 V1.1.2 (2004-07)

Following the provisions of the 1999/5/EC directive.

's-Hertogenbosch, 24-01-2008

Mrs. J. Gilad

Purchase Director



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