

NEED HELP?

● MESSAGE US

+31 (0)418 51 60 28

Mon–Fri 9:00–17:00 · WhatsApp monitored

Prefer to call or email?

Call the same number or email info@horse-watch.nl · www.horse-watch.nl

1-year warranty & lifelong technical support.



Online help

Solutions to the most common questions

SPECIFICATIONS

Battery	3,7V / 9600 mAh
Charging time	± 6 hours
Live viewing (while driving)	± 15–17 hours
Transmission range	max. 150 m (clear view)
Night vision	± 5 m
Viewing angle	150°
Smart IR-Cut (day/night)	Yes
Waterproof	IP67
Solar panel	max. 0,8W
Screen power	11–24V

WELCOME

AN EYE ON
YOUR HORSE.

Always see your horse while driving — on a dedicated screen,
with no app and no wifi.

HOW IT WORKS

- CAMERA WITH YOUR HORSE
Wireless camera on battery and solar power, with magnetic base — mounts at the back of the trailer or horsebox.
- SCREEN WITH YOU UP FRONT
Shows the image straight in your car or cab, fully wireless.

Ready to use right away

Your screen comes already paired to the camera. Just charge, switch the screen on and start watching.

IN THE BOX

- Wireless camera with solar panel + magnetic base
- Screen (monitor) with cable
- Power cable with cigarette lighter socket plug
- USB charging cable for the camera
- Metal plate (1 per camera) + 3M adhesive strip

Suitable for

Car with horse trailer, horsebox, camper or van. The range may vary slightly per vehicle.



MANUAL · EN

TRAVEL
VIEW

Always see your horse on the road.

AN EYE ON YOUR HORSE

1 CHARGE CAMERA & SWITCH ON

- 1 Before first use, charge the camera **fully** with the USB cable and an ordinary phone charger.
- 2 Press and hold the **red button for 2 seconds** to switch the camera on.
- 3 The **blue light** is on — the camera is running.

- Blue — operation: blinking = pairing, steady = working fine.
- Red — charging: blinking = charging, steady = fully charged.

Charge with 5V only

Use a 5V charger (5V 1A or 5V 500mA). Never charge with more than 5V — this can damage the camera.

2 CONNECTING THE SCREEN

- 1 Plug into the **cigarette lighter socket** (11–24V, car and truck).
- 2 Switch on the **red switch** on the screen.
- 3 Is the camera on? You see **an image right away** — the screen is already paired.

3 MOUNTING CAMERA IN THE TRAILER

- 1 Place the **magnetic base** on a steel part of your trailer or horsebox.
- 2 Mount it **high and at the back**, with a clear view of your horse. Not low down or under metal — that disrupts the signal.
- 3 Set the **antenna upright** and keep space around it.

TIPS & TRICKS

NO STEEL SURFACE?

Every camera comes with a **metal plate**. Attach it to a flat spot; the camera clicks on magnetically. Two ways:

- **SCREW IT ON**
Screw the plate onto a flat, sturdy surface.
- **3M ADHESIVE STRIP**
Peel off the film and press firmly onto a clean, flat surface.

Note on the 3M adhesive strip

- Do not apply in frost/cold or damp weather — the glue bonds poorly then.
- After applying, **let it set for 24 hours** before mounting the camera (at your own risk).
- This only matters the first time; after that it stays put.

A FEW MORE TIPS

- **Recharge in time.** The solar panel is small and charges slowly; fully charged you watch ± 15–17 hours.
- **Winter or little sun?** Simply power the camera via the USB cable.
- **Parked outside for long?** Take the camera indoors to prevent theft.
- **The magnet is strong.** Remove with two hands and tilt gently — that prevents scratches.

THE MENU ON THE SCREEN

- **Image** — brightness, contrast and colour.
- **Mirror** — correct the image (4 modes) if the camera hangs differently.
- **Mode** — single image or split screen with multiple cameras; switch time and auto-switching.
- **Record & Playback** (*optional*) — with a memory card (order separately): recording, loop recording, formatting and playback.
- **System** — time, language, sound, power saving, factory settings.
- **Blind Spot (BSD)** — optional; warns of vehicles in your blind spot.

CAMERA OR REVERSING CAMERA?

- **JUST WATCHING YOUR HORSE**
Keep the sensors on the camera off and turn off any parking lines in the menu.
- **AS A REVERSING CAMERA**
Turn the sensors on (red button 3×). Parking lines help with reversing and hitching up.



All menu functions in detail

Scan for the complete manual with explanations and screenshots.