

HedgeLens UK Garden Wildlife Camera Field Worksheet

Version 1.0 | Use one sheet per camera, firmware, position and settings combination. Record what happened; do not fill gaps from memory. This is a planned measurement framework, not proof that HedgeLens has tested a product.

1. Camera and test record

Worksheet ID	Date	Start / end time	Recorder

Garden/site label (no public address)	Camera make and exact model

Product code / SKU	Firmware version	App version (if relevant)

Manufacturer claim source and date checked	Photo/video, resolution and clip length

Sensitivity, delay/recovery and IR mode	Storage card and starting free space	Power source and starting state

2. Environment and mounting

☐ Dry ☐ Rain ☐ Fog ☐ Wind ☐ Clear ☐ Cloud ☐ Day ☐ Dusk ☐ Dark

Temperature (only if measured)	Lens-centre height	Camera angle	Door/window state

Route directions and measured route lines	Background, vegetation and obstructions

Privacy and wildlife-safety check

Route sketch - mark camera, field of view, route lines, distances and obstructions

3. Connection check

☐ None ☐ Local hotspot ☐ Home Wi-Fi ☐ Cellular

Router / mesh node and band	
Position A - beside camera	
Position B - inside garden-facing wall	
Position C - normal viewing location	
Reconnect result and notes	

Record the exact action tried (connect, live view or retrieve clip), the obstruction state and the result. A phone Wi-Fi icon is not a camera result.

4. Controlled trigger log

Planned target: three attempts in each direction at three measured route lines, repeated in daylight and darkness where safe. Record the actual count completed. A human or warm moving proxy checks function; it does not simulate a hedgehog.

Trial	Condition	Route / distance	Direction	Trigger / miss	First usable frame	Clip / recovery	Raw file / notes
1							
2							
3							
4							
5							
6							
7							
8							
9							
10							

Use additional copies of page 2 if more attempts are completed.

5. False triggers, storage and power

Observation window start / end	
Known trigger sources	
False or unexplained event count	
Ending free space and file/export result	
Ending power state	
Interruption or overwrite notes (only if observed)	

6. Evidence classification and limitations

Manufacturer claims	
Observed measurements from this setup	
Interpretation	
Unresolved limitations	
Variables changed / missing or corrupt files	
What can safely be concluded	
What must not be generalised	

Raw evidence: folder HL-YYYYMMDD-MODEL-SITE-CONDITION. Example files: T01-DAY-LR-ROUTEA-SUCCESS.ext and T02-NIGHT-RL-ROUTEB-MISS.txt. Keep originals unchanged; log a miss instead of creating placeholder media.