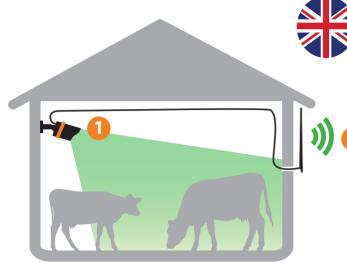
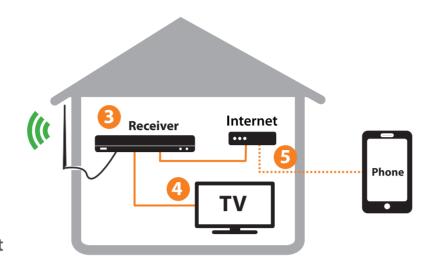


Full manual: http://support.luda. farm/



1250 m

Maximum Range At Free Line of Sight



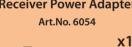
HOW IT WORKS

- The camera monitors your animals. The signal is transmitted through the cable (9-18m) to the outdoor antenna.
- The signal is sent wirelessly to the office/home.
- The receiver receives the signal through its outdoor antenna connected with cable (9-18m).
- By connecting the receiver to your TV you can see the camera picture there as well!
- By connecting the receiver to your internet router you can see your animals/barn/buildings/farm wherever you go, using any smartphone, tablet or computer connected to the internet.

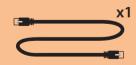
INCLUDED IN THE BOX







2 m HDMI Cable Art.No. 5036



1 m Ethernet Cable Art.No. 5037



Large Antennas



9 m Antenna Cables Art.No. 5034



IP Camera Art.No. 1074

Camera Power Adapter Art.No. 6055



18 m Power Extension Cable Art.No. 5035



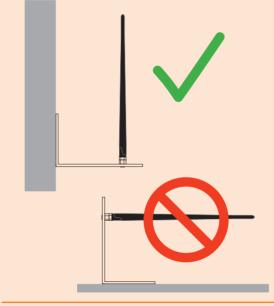
USB Mouse Art.No. 7036



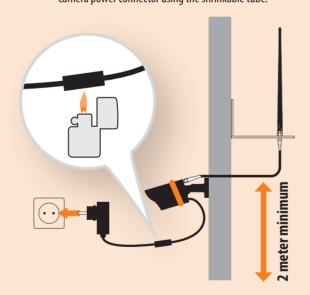
Shrinkable Tubing Art.No. 7037

INSTALLATION

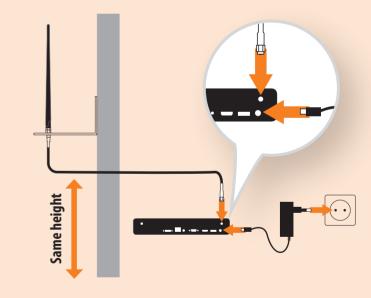
Mount the large outdoor antennas vertically as illustrated below. Place them at the same height and avoid any nearby metal objects. **NOTE:** Only use the large antenna with minimum 9m antenna cable.

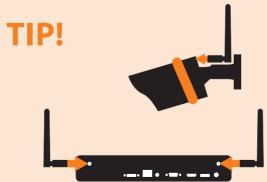


Connect the antennas to camera and receiver using the 9 m antenna cables. Connect the camera to power. Water-proof the camera power connector using the shrinkable tube.

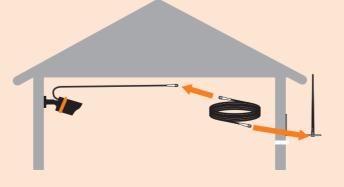


Connect the receiver to power. The system will setup automatically

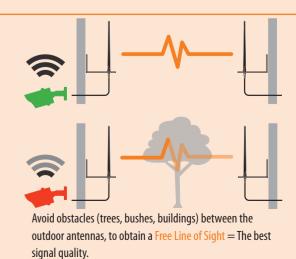




Use the small antennas on camera and receiver when the distance between them is short.



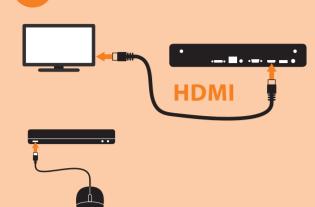
Use the included extra 9 m antenna cable if needed on either the camera or receiver side.





TV installation? START HERE!

Connect the tv and mouse to your receiver.



a) Choose the HDMI-channel on your tv b) Choose your password (minimum 6 letters). NOTE! You must remember the password to log in if you do not choose to tick the checkbox c) Click on the button to save and continue



*= this is enough to get going with your FarmCam HD. You can do more settings at a later stage.

UID XCPTP16155XXXXXXX





c) YOU RE DONE with the guick setup of FarmCam HD on your tv!

If you want to see the picture on your mobile or pc, continue to step 5.

SmartPhone installation only? START HERE!

Connect the receiver to your broadband router using the ethernet cable.



1 m cable is included. If you need a longer cable you can easily find it in most stores carrying electronics.



Make sure your mobile is using the same Wi-Fi/network as your receiver





b) Open the app: c) Allow notifications (iPhone only)



If you have you not done the installation on tv, skip step 9-10 and proceed to step 11.



If it doesn't show up, click on the button "Add new device" and then scan the QR code on the Receiver. Then jump to step 10.

a) Choose your language

b) Click on the button to save and on to finish*









1 MIN REGISTRATION = 1 YEAR EXTRA WARRANTY Register your farmCam HD and get 3 years warranty.

Go to: www.luda.farm/warranty-register

To download pc-software and read about how to get going with FarmCam HD on your computer,

www.luda.farm/farmcamHD





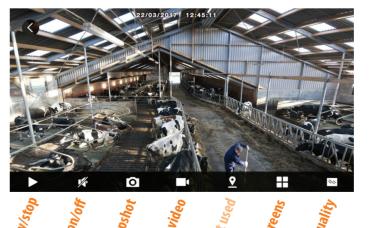
How the app works

- 1. Access to devices
- 2. Live view
- 3. Play/stop
- 4. Sound on/off
- 5. Take snapshot (to mobile) 6. Record video (to mobile)
- 7. Amount of camera views
- 8. Video quality
- 9. Full screen

HOW IT WORKS

10. Playback mode





Technical Specifications for Art.No. 1073:

2,4GHz Wireless Camera Frenguency Bands: 802.11b/g/n(20MHz): 2412-2472MHz 802.11n(40MHz): 2422-2462 MHz Maximum radio frequency effect: up to 20 dBm CCK70FDM7DBPSK7DAPSK Modulation Mode: Wireless Range 1250 m Resolution 1920 x1080n Video Frame Rate 15fps @ 1080p Angle of View 30 Meters IR night range 1/3" 1080P CMOS Image Sensor Embedded mic Microphone Power Supply adapter 100-240V DC12V -1A Openior Polarity Operating temperature -20 °C~+55 °C

2,4GHz Wireless Receiver NVR

Frenguency Bands: 802.11b/g/n(20MHz):2412-2472MHz 802.11n(40MHz):2422-2462 MHz Maximum radio frequency effect: up to 20 dBm Modulation Mode: CCK70FDM7DBPSK7DAPSK 1920 x1080r Resolution Maximum Cameras Hard Drive included: 1 TB Video output HDMI & VGA Audio output RJ 45 Ethernet Network Interface Android, Inhone. Supported systems MAC & PC Power Supply adapter 100-240V DC12V - 2A O positive polarity Power to receiver Operating temperature -10°C~+55°C



IP classification



Ø70 x 190mm

Luda.Farm AB, Krokslätts Fabriker 30, 431 37 Mölndal/Sweden

OUICK INSTALL GUIDE 2018-09-19

