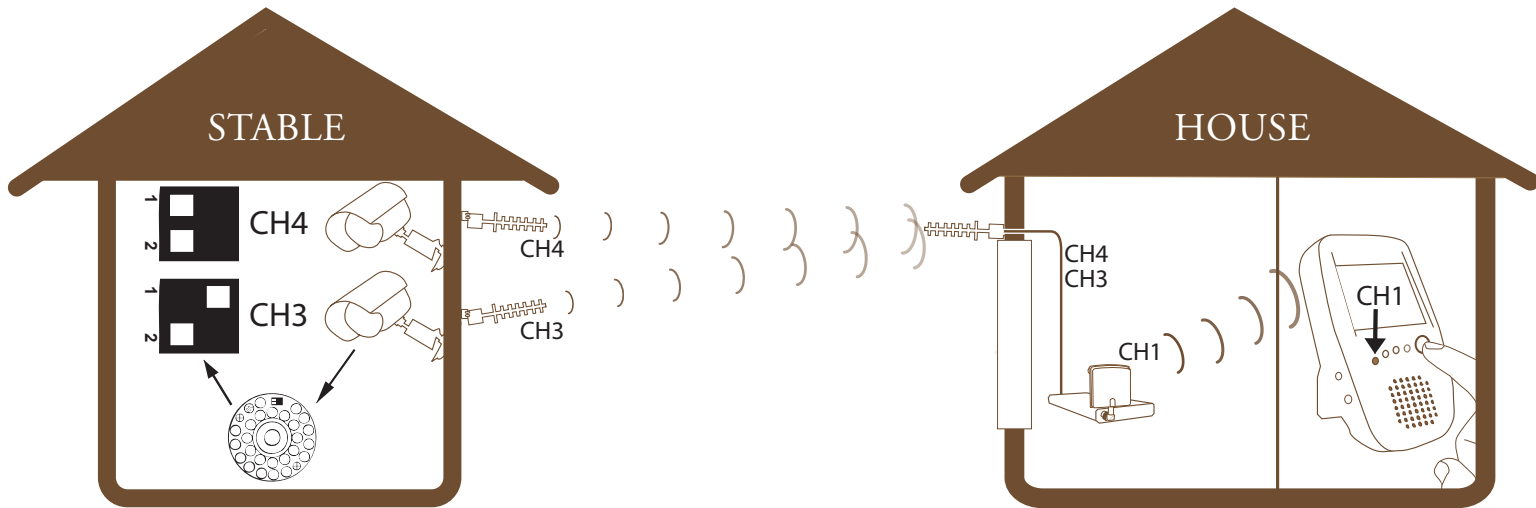


EXTRA CAMERA GUIDE

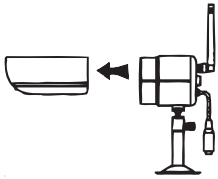
HOW DO I INSTALL THE EXTRA CAMERA?



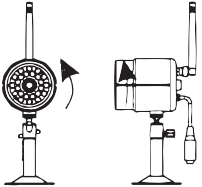
Changing the channels of the camera:

The camera in your original box was set to CH4. Your extra camera is preset to channel 3 (CH3).

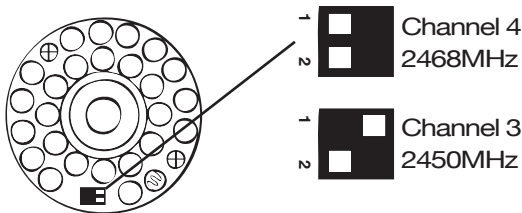
1. Slide the camera hood forward



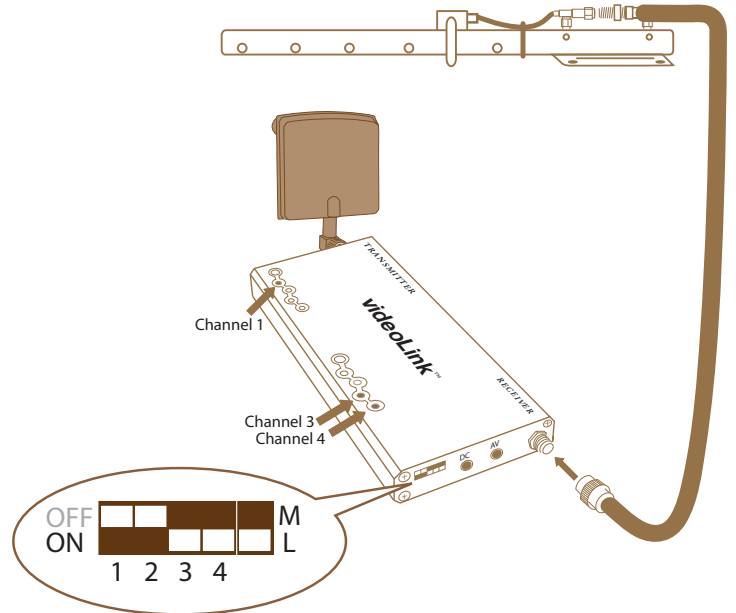
2. Rotate the camera objective counter clock-wise.



3. Change the dip switches in accordance with the illustration.



Changing the channels of the videoLink:



With the channel lock dip switches you choose which channel(s) you want to be active on the receiving part of the videoLink.

The Looping selector has two positions "M" means manual position and "L" means looping position. If placed in looping position, the videoLink will automatically switch channel every five seconds. If placed in manual position the receiving channel will not be changed automatically. The videoLink will only loop between the channels that are locked in an "ON"-position.

If you have two cameras that transmit on channel 3 and 4, place the channel switches 3 and 4 in the ON position and switch 1 and 2 in OFF position. Then choose looping mode (L). Set the transmitter part of the videoLink to channel 1. Set your LCD to channel 1 to receive the picture from the videoLink. (See illustration above)

This way the videoLink will receive pictures from the cameras on channel 3 and 4 alternately (with an interval of 5 sec.) and transmit the pictures to the LCD-monitor on channel 1. This way you will automatically get supervision of two cameras without manually changing the channel. (See illustration above).

EXTRA CAMERA GUIDE

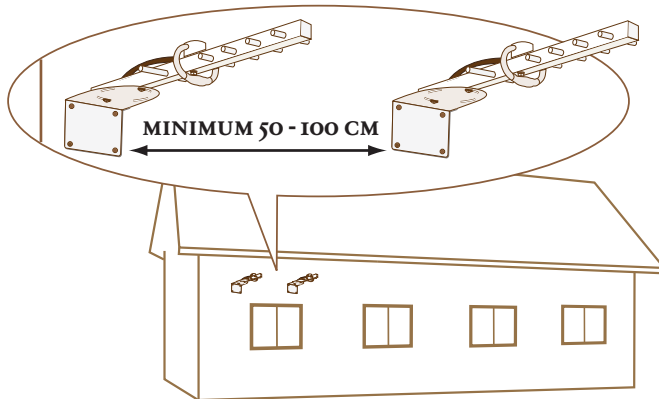
(SEE OTHER PAGE)

HOW DO I INSTALL THE EXTRA CAMERA?

1

Connect the camera to a 220V-240V wall socket by using the included 12V power adaptor. Hold the LCD-monitor next to the camera to check that the camera transmits on channel 3. Please see the cowCam/horseCam user guide that came with your original box for details on how to install a cowCam/horseCam camera and antenna. (You can also find the user guide at www.ludaelektronik.com).

2



Information

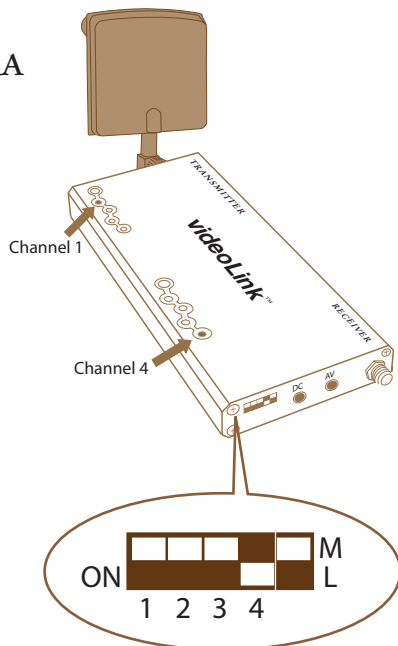
Place the antenna as the illustration above shows you so you can obtain optimal picture quality. The antenna shall point towards the receiving antenna with the elements horizontally against the ground.

Make sure there are no other objects such as a roof gutter or a pipe close to the antenna (min. 50cm), since it may affect the picture quality. 100 cm is recommended.

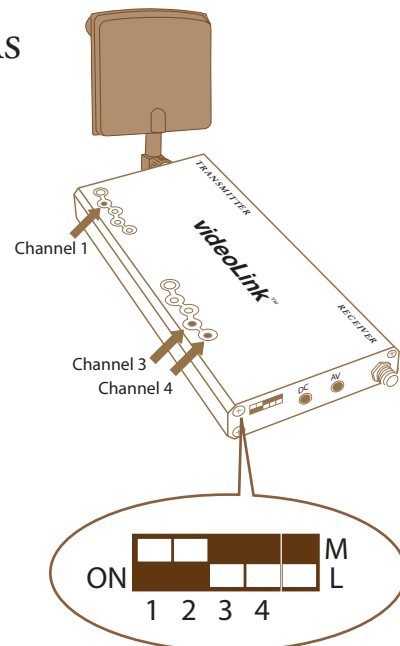
3

Change the videoLink setting according to the guide below depending on how many cameras you have.

1 CAMERA



2 CAMERAS



L = Looping (automatic channel switching)

M = Manual (manual channel selection)

If you experience problems!

1. Consult your user guide (installations chapters and troubleshooting).
2. Visit www.ludaelektronik.com for more help.