

walimex^{pro}

Copy of Instruction Manual



3in1 Remote Trigger Set

FOTO WALSER
SPEZIALVERSAND

Gewerbering 26
86666 Burgheim
Tel. +49 84 32 / 9489-0
Fax. +49 84 32 / 9489 - 8333
eMail: info@foto-walser.de
www.foto-walser.de

Content

1.	How to understand this instruction manual	4
1.1	Markings on the device	4
1.2	Markings in the manual	4
2.	Important safety notes	4
3.	Unpack and check the device	5
4.	Compatibility List	6
5.	Overview about parts	7
6.	Quick-start guide.....	8
7.	Preparation for operation	8
7.1	Insert batteries	8
7.2	Adjust channels	8
7.3	Use with studio flashes.....	8
7.4	Mount receiver on e.g. tripod and compact flash	9
7.5	Use as camera trigger	9
8.	Operation of the device	9
9.	Solve problems	10
10.	Maintenance.....	10
10.1	Continuous inspections	10
10.2	Cleaning	10
10.3	Change batteries.....	11
11.	Accessories and options.....	11
12.	Disposal and environment protection	11
12.	Technical specifications.....	11

Thank you very much for your confidence. We wish you much pleasure and success with your new device.

With the walimex pro 3in1 Remote Trigger you will always have the suitable equipment. Because no matter if you would like to trigger your compact and studio flashes or your camera from the other end of the location, the walimex pro set unites all these functions in one device. The main characteristics of your set as follows:

- 16 channels can be selected
- simple and uncomplicated operation
- with 1/4 inch tripod thread on receiver



- **Please read these instructions carefully before using your device for the first time. It includes everything you need to know to avoid physical injuries and damages.**
- **Please pay attention to all safety notes in this instruction manual.**
- **Please keep this manual safe. In case of selling or leaving the device to other persons, please don't forget to hand this manual over as well.**

1. How to understand this instruction manual

1.1 Markings on the device



This marking means, that your device meets the safety requirements of all relevant European Directives.



This marking means, that your device should be disposed in the local disposal points.

1.2 Markings in this manual

Marking	Meaning
	Indicates the handling and consequences of safety notes.
<i>ADVICE:</i>	Indicates potentially physical damages and other important information in connection with your device.

2. Important safety notes



Danger of breaking through falling down of the device and other damages.

- Don't operate the device with wet hand or feet.
- Operate the device only in dry rooms.
- Don't operate the device outdoors.
- Please only follow this instruction manual for cleaning the device.
- Make sure, that cables and conductors won't be damaged. Damages could be caused through heat impact, chemical influence or through

mechanical impacts as rubbing, bending, tearing, rolling over or nibbling animals.

- **Prevent your device for falling-off.**

In case of falling-off, please let an electrician check the device before switching on again.

- **If your device should be damaged or defect or if you notice a burning smell:**

Disconnect the power supply by pulling out the power cord immediately. Never operate your device with damaged housing, defect lamps or damaged power cord. Don't open the receiver. Never repair the device on your own. The device should only be repaired by electricians.

- **Please follow this instruction manual for maintaining your device.**
- **Disconnect from power supply by unplugging the power cord before starting any maintenance arrangements.**

3. Unpack and check the device

1. Unpack the delivery carefully.
2. Please check, if the delivery is complete:
 - 1 x Remote Trigger Set for compact flashes
 - 1x Receiver
 - 1x Transmitter
 - 1x Sync Cable
 - 1x Connection Cable for camera
 - 1x PC cable
 - 1x Adapter
 - 1 x Instruction Manual in German and English.

3. Please check, if the delivery is undamaged.

ADVICE: If the delivery should be incomplete or damaged, please contact info@foto-walser.de or our service hotline with the telephone number +49 84 32 / 9489-0.

4. Compatibility List

16862 Nikon	Nikon D90, Nikon D5000
16883 Nikon	<p>Nikon D2H, D2Hs, D1x, D1h, D1, D2x, D2Xs, D200, D300, D3, D3X, D3S, D2HS, D300S, D700,</p> <p>F5, F6, F100, F90, F90x</p> <p>Nikon D100 (MB-D100 Vertical Grip/Battery Holder needed)</p> <p>Kodak DCS-14n</p> <p>Fujifilm Finepix S3pro, S5pro</p>
16884 Canon	<p>Pentax K100D, K110D, K10D, *ist Ds2, *ist D, *ist Ds, *ist, *ist DL, *ist DL2</p> <p>Samsung GX-1L, GX-1S, GX-10</p> <p>Canon EOS 30, 33, 50E, 300, 300V, 3000, 50, 300D (Digital Rebel), 350D (Digital Rebel XT), 400D (Digital Rebel XTi), 450D (Digital Rebel XSi), 500D, 1000D</p>
16885 Canon	Canon EOS 1Ds Mark II, 1Ds Mark III, 1Ds, 1D Mark IV, 1D Mark II, 1D Mark II N, 1D Mark III, 5D Mark II, 1D, 5D, 7D, 50D, 40D, 30D, 20D, 10D, D60, D30, D2000, 1v HS, 1v, 3
17014 Sony/Minolta	<p>Sony Alpha DSLR-A100, SLR-A200, SLR-A300, SLR-A350, SLR-A700, SLR-A900, Alpha 5D, Alpha 7D</p> <p>Minolta Maxxum/Dynax/AF 7D, 5D, 9, 7,5, 4, 3, 807si, 800si, 700si, 600si, 505si, 500si, Sweet, Sweets, 9000, 7000, 5000, DiIMAGE 7Hi, 7i, 7, 5</p>

5. Overview about the parts

- A Transmitter
- B Receiver
- C PC Cable
- D Sync Cable
- E Adapter 6,3mm Phone Jack
- F Spiral Sync Cord



- G Socket for Compact Flash
- H Locking Screw Tilt Angle
- I Channel Selection
- J Button Camera/Flash
- K Connection Socket Sync Cord Camera
- L Connection Socket for Camera Connection Cable
- M Umbrella Holder



- N Trigger Button
- O Button Camera/Flash
- P Channel Selection
- Q Camera Shoe
- R Connection Socket Sync Cord



6. Quick-start guide

ADVICE:

The detailed instruction for the following operations can be found in the respective chapters in this instruction manual.

Keep the sequences of the following operation steps when using the device for the first time to avoid damages on the device.

- Select the channel.
- Use with studio flash.
- Use with compact flash.
- Use as camera trigger.

7. Preparation for operation

7.1 Insert batteries (see *Change batteries*)

7.2 Select channel

You have the opportunity to operate the Remote Trigger with 16 different channels. It is important, that you make the same adjustments for transmitter and receiver as in the following sample.

Adjust the channel on the backside of the transmitter. Adjust the levers on e.g. O and N.



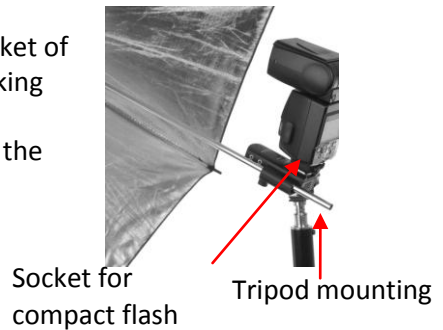
7.3 Use with studio flash

1. Put the transmitter on the flash socket of your camera and fix it with the locking wheel.
2. Connect the receiver on the studio flash with the spiral sync cord.
3. Adjust the button (O) to the Flash function.



7.4 Connect the receiver on e.g. a tripod or compact flash

1. Attach the receiver on a tripod.
2. Slide the compact flash on the socket of the receiver and fix it with the locking wheel.
3. Adjust the tilt angle and fix it with the locking wheel.
4. Adjust the button (O) to the Flash function.



7.5 Use as camera trigger

1. Put the transmitter with the shoe on the flash socket of your camera.
2. Attach the transmitter with the locking wheel on the shoe.
3. If your camera should not have a hot-shoe, please use the included sync cord and connect the transmitter with your camera or flash shoe.
4. Adjust the button (O) on the Camera function.



8. Operation of the device

1. Pull out the antenna at the transmitter.
2. Push the trigger button at the transmitter.

9. Solve problems

Problem	Possible reason	Remedy
Remote Trigger has no function	Cables are not plugged in firmly	Plug in the cables firmly
	Receiver is switched off	Switch on receiver
	Adjustment camera/flash is wrong	Adjust the buttons according to the use (flash or camera)
	Batteries at transmitter/receiver are too weak	Change batteries see <i>Change batteries</i>

10. Maintenance

10.1 Continuous inspections

What you should do?	Before every operation	With every change
Check all cables and plugs for damages In case of damage: ⚠ WARNING! The device should be repaired by an electrician immediately	X	

10.2 Cleaning

⚠ The contact with moisture or water should be avoided.

ADVICE: Please only use the following specified cleaning supplies.

Remote Trigger	Cleaning
Housing	Use a microfiber cloth to remove light and stubborn dirt

10.3 Change batteries

⚠ WARNING

Please just use batteries, which comply with the required specifications.

See *Technical specifications*.

Transmitter:

1. Take off the battery cover to the side for opening.
2. Change the batteries. Pay attention to the right polarity.
3. Close the battery cover until it snaps into place.



Receiver:

1. Take off the battery cover on the backside to the side for opening.
2. Insert the batteries. Pay attention to the right polarity.
3. Close the battery cover until it snaps into place.

11. Accessories and options

You can find extensive accessories for your device in our webshop.

12. Disposal and environment protection

Your device should be disposed free of charge at the local disposal points.

13. Technical specifications

Receiver	
Battery	2x 3V AAA Battery
Weight	approx. 65g
Dimensions (H x W x L)	approx. 4 x 4 x 4cm

Transmitter	
Battery	23A 12V
Weight	approx. 35g
Dimensions (H x W x L)	approx. 9 x 3 x 3cm
Permitted operation temperature	-10 °C to + 40 °C
Frequency	433 MHz
Channels	16
Range	approx. 30m (for compact and studio flashes) or approx. 100m (for cameras)
Storage conditions	Dry and dust-free in carton at -20 °C to +50 °C

Reference to declaration of conformity:

„Herewith Foto-Walser GmbH & Co. KG declares, that the 3in1 Remote Trigger Set is conform to the basic requirements and the other respective regulations of directive 1999/5/EC“. You can ask for the declaration of conformity by writing to the following address: info@foto-walser.de.