

walimex^{pro}

Copy of Instruction Manual



Remote Control for VC-PLUS series

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 the instruction manual	4
1.1	Markings on the device	4
1.2	Markings in this manual	4
2.	Unpack and check the device	4
3.	Overview about the parts	5
4.	Quick start guide	5
5.	Preparation for operation	6
5.1	Insert/change batteries	6
5.2	Programming of your flash to remote	6
6.	Operation of studio flash devices	7
7.	Solve problems	7
8.	Cleaning	7
9.	Disposal and environment protection	8
10.	Technical specifications.....	8

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

The walimex pro Remote Control for VC PLUS flashes facilitates your daily work in studio. Thanks to the convenient radio technology, it is possible to adjust modeling lamp, flash output, photo cell and much more.

The main features of your device as follows:

1. up to 7 flashes separately operable
2. very long range from approx. 30m
3. user-friendly design and clearly arranged display
4. ergonomic design



- **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 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.**

Advice: We reserve the right to make technical and optical modifications in the course of product improvement.

1. How to understand the instruction manual

1.1 Markings on the device



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



This marking mean, 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. Unpack and check the device

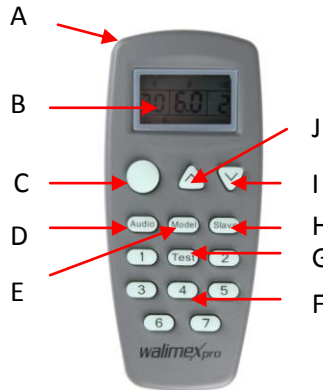
1. Please unpack your device carefully.
2. Please check, if the delivery is complete:
 - 1x Remote Control for VC-PLUS series
 - 1x Carrying Strap
 - 2x AAA Batteries 1,5V
 - 1x Instruction Manual in German and English

3. Please check, if the delivery is undamaged.

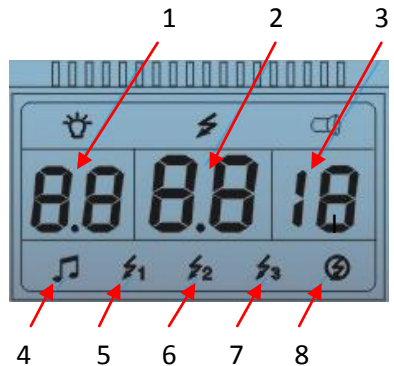
ADVICE: If the delivery should be uncomplete or damaged, please contact info@foto-walser.de or our service hotline with the telephone number +498432-94890.

3. Overview about the parts

- A Remote Control
- B Display
- C On/Off Switch
- D Push-button Audio On/Off
- E Push-button Model Modeling Lamp
- F Push-button 1-7 Flashes
- G Push-button Test/Flash Programming
- H Push-button Slave Photo Cell
- I Push-button for adjusting modeling lamp/flash output +
- J Push-button for adjusting modeling lamp/flash output -



- 1 Output Modeling Lamp
- 2 Output Flash Output
- 3 Display Flash (1-7)
- 4 Audio On/Off
- 5 Photo Cell On
- 6 Pre-flash 1
- 7 Pre-flash 2
- 8 Photo Cell Off



4. 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.

- Insert batteries
- Adjust the flash to remote

5. Preparation for operation

5.1 Insert/change batteries

1. Open the battery compartment on the rear side of the Remote Control by sliding it downwards.
2. Insert the 2x AAA batteries.
3. Close the battery compartment



ADVICE: When finishing your work, switch off the Remote Control through the On/Off switch (C).

5.2 Programming of your flash to remote

1. Switch on the flash
2. Switch on the Remote Control by pressing the On/Off switch (C).
3. Adjust the flash output on the flash to 5,5
4. Switch off the flash
5. Keep the push-button *Test* on the flash pressed and switch on the flash at the same time. The flash display will show lines - -
6. Press the desired number 1-7 (for the flash device) on the Remote Control for approx. 2-3 seconds without delay and afterwards the push-button *Test* (G). The selected number will be shown in the display of your Remote Control.
7. As soon as the flash has accepted the remote control, you will hear an audio signal
8. Switch the device off and on again
9. Trigger a flash with the test button (G) on the Remote Control
10. The Remote Control is now aligned with your flash

ADVICE: You can use 7 groups with the same adjustments or 7 flashes with different adjustments.

6. Operation of studio flash devices

- With the push-buttons 1-7 (F) you can operate up to 7 programmed VC PLUS flashes
- The push-button Audio (D) is for switching on and off the Ready signal on the flash
- With the push-button Model (E) you can switch on the modeling lamp and adjust the output
- By pressing the push-button Slave (H) you can switch on the photo cell and pre-flash
- With the arrow buttons (I+J) you can adjust the required flash output

7. Solve problems

Problem	Possible reason	Remedy
Flash cannot be addressed	Batteries are too weak	Change batteries
	Studio flash and remote control were programmed wrongly	See 5.2 Programming of your flash to remote

8. Cleaning

ADVICE: Avoid the contact with moisture or water. Just use the specified cleaning supplies as shown below.

Remote Control	Cleaning
Housing	Use a dry or slightly wet microfiber cloth to remove light and stubborn dirt

9. Disposal and environment protection

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

10. Technical specification

Remote Control VC-PLUS series	
Battery	2x AAA 1,5 V
Range	approx. 30m according to conditions and battery capacity
Weight	approx. 70g
Dimensions (H x W x L)	approx. 2 x 4,5 x 10,4 cm
Permitted Operation Temperature	-10 °C to + 40 °C
Frequency	2,4 GHz

Storage Conditions

Dry and dust-free in the original packing from -20 °C to +50 °C

Reference to declaration of conformity:

This is a R&TTE radio terminal equipment of equipment class 1 with the implementation of directive 1995/5/EC about FTEG (German Radio and Telecommunications Terminal Equipment Act) and directive 2004/108/EC about EMVG (Electromagnetic Compatibility Act).