

Phottix The Phottix Juno Flash

Please note:











En

Overheating Protection

The Protest Janus contains an ownheating protection circuit that will slow fish recycle time to avoid overheating restarted durings, Approximately 20 fill-jource fishers in a side a mount of time will trigger this protection. A [HeI] I low will appear when the overheating protection circuit in in operation.

To avoid further overheating or possible durings, wait 10 minutes before using the fisher.

mane sure 81 batteries are at similar powers levels.

- Batteries can get hot when the flash is being used. Use caution when changing batteries.

- If you do not use the flash for an extended period of time, store with batteries removed.

Using the Bounce Card or Wide Angle Diffuser
The Photos I uso Teh comes equipped with a white bounce card
and wide angle diffuser parels in the flash heed.
I have day angle diffuser parel will cause the flash to great light to
a 1 fem registration.
2. The wide single diffuser parel will cause the flash to great light to
a 1 fem registration.
2. The white bounce card can be used when the flash head is in a
mind of the card of the process of the pr

INSTRUCTION MANUAL

PC Sync Port



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Flash Modes

 If the Set Button is not pressed the Juno will automatically set the new mode after approximately 10 seconds. Manual (M) Mode

Manual (M) Mode In Manual Mode the flash will fire at the power level you set. The Photok Juno Flash can be adjusted from 171 (full power) to 17/128 – 8 stops of adjustments in 17 ded stop increments. Aperture, shutter speed and BO on the Camera need to be manually adjusted. For best results use M-Manual mode on the camera.

Adjusting Power Levels

1. Press the Set Button. The displayed power lovel will flash.

2. Renate the Control Wheel until the desired power level is displayed.

3. Press the Set Button to set the new power level.

4. If the Set Button is not pressed the Janow Will automatically set the new power level that approximately 10 sections.

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Setting Flash Zoom

Auto-Idle Functions

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Selecting Wireless Triggering Modes

Channels, Groups and Digital ID in Master and Slave Modes

In Master and Size Wiseless modes Channel, Group and Digital ID Codes can be set on each task.

Channel The channel (1-16) but the Juno transmits or receives signal on.

Groupe It bales can be designed to a group - A, R, C or D. Very useful when using several lights.

unitis. Obstacles can block signal transmission. - Ensure the slave flash's Wireless Signal Receiver Area faces toward the triggering flash. - TTL per-flashes will set off a flash set to \$1.5 kaw mode. The flash will fee before the exposure. Do not mix \$1.5 kaw mode with other flashes using TTL. In these shaultons use \$2.5 kine mode.

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Resetting to Factory Defaults

Technical Specification

Technical Specificati

Printed in China



www.phottix.com
When usely tiveless Mater Mode on the Juney ou can set Stere
Rabatic Groups on not Off Georges set Ood 'In all not tragger.

I. Press the Current Groups Button. The Channel Display on the LCD
with Specific Conference on the Channel Conf Adjusting Group in Master Mode



FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- -Reorient or relocate the receiving antenna.
- -Increase the separation between the equipment and receiver.
- -Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
 - -Consult the dealer or an experienced radio/TV technician for help.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.