

MORE MODES

Long Range

* / MENU L A A

Doubles usable distance for Standard Channels 17 – 32 only. **LR** or **–LR** will be displayed. All radios must be set to LT/LR to work together. Best for remote camera. Fastest flash sync shutter speed in LT/LR is 1/125. Radio confirmation not available.

Normal Range

* / MENU L A B

Returns radios to normal range operation with all features available.

Close Range

* / MENU L A C

Reduces transmit power for working within a few feet of receiving radios. **CR** will be displayed. Affects all Standard Channels 1-32 and ControlTL Channels 1-20. Receivers must be in Normal Range Mode.

Disconnect Hot Shoe

* / MENU L B

Disables and enables hot shoe input. Use when mounted on a camera to prevent inadvertent sync.

Hibernate/Auto Sleep

* / MENU L C A

Set a timer for entering battery saving mode. Awaken by pressing **TEST** for 3 seconds in RECEIVE mode, send a signal from a TRANSMIT radio for 3 seconds. Use when deploying radio a few days prior to event.

Hibernate/Auto Shutdown

* / MENU L C B

When enabled, radio will power off after 40 hours to preserve batteries and prevent potential battery leak damage. Default = Disabled

Noise Sniffer

* / MENU L D

Find sources of radio interference. Lower numbers are better. Press *** / MENU** to exit.

Signal Strength Indicator

Automatic. RECEIVE only. Note signal bars in top line of LCD after each sync. More bars = better signal. Re-orient radio(s) to improve signal.

ADVANCED MENU

Infinite Intervalometer

* / MENU A B

Activates camera shutter release at set interval for set number of activations. Use for time-lapse photography applications or other effects. Set interval (amount of time between activations) in Hours:Minutes:Seconds, then set count - set to 0 for infinite count. Connect remote camera cable to **⚡**/P2 or ACC. Press **TEST** to start cycle, hold *** / MENU** to cancel. Intervalometer is not transmitted in TRANSMIT mode – only directly attached cameras are activated.

Multi-Pop

* / MENU A C

Activates connected flash at set interval for set number of activations. Use for increasing depth of field with multiple flashes at safe intervals for recycling, or other time-lapse effects. Set interval (amount of time between activations) in Seconds, then set count - set to 0 for infinite count. Connect flash sync cable to **⚡**/P2. Press **TEST** to start cycle, hold *** / MENU** to cancel. Multi-Pop is not transmitted in TRANSMIT mode – only directly attached flash units are activated. For remote flash Multi-Pop, set Multi-Pop on each individual flash unit's MultiMAX II (set for RECEIVE).

ADVANCED MENU

TRANSMIT DELAY MENU

TRANSMIT Delay - Remotes + **⚡**/P2

* / MENU A A A (see Fig. 1)

Delays sync to all remote units and local **⚡**/P2. On main screen, small D below **⚡** indicates local **⚡**/P2 will be delayed. Use for controlling sync timing in long exposures, rear curtain sync fine-tuning, and other effects.

TRANSMIT Delay - Remotes Only

* / MENU A A B (see Fig. 1)

Delays sync to remote units only. Local **⚡**/P2 syncs immediately. Use for delaying remote flash to not affect local flash metering or other effects.

TRANSMIT Delay - Rear Curtain Sync

* / MENU A A C (see Fig. 2)

Provides rear curtain sync effect to cameras without this feature, or to cameras with feature but not compatible with rear curtain + radio (problem = no flash sync or shutter clipping appears when using radio). Use **▲▼** to match MultiMAX II shutter speed setting with camera shutter speed. Use *** / MENU A A A** for fine adjustments or for shutter speeds other than provided.

TRANSMIT - SpeedCycler

* / MENU A D

Helps reduce flash recycle time by cycling through multiple remote flashes.

On Standard Channels 17 - 32, selected Zones are used.

On Standard Channels 1 - 16, follow prompts to select start and end channel for up to 16 flashes.

Arrow indicates next channel/zone to sync.

FCC WANTS YOU TO KNOW

WARNING: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

NOTE: 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. Mounting and cable connections detailed in this document represent the intended usage, 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:

1. Reorient or relocate the receiving antenna.
2. Increase the separation between the equipment and the receiver.
3. Consult the dealer or an experienced radio or television technician for help.

This device complies with Part 15 of the FCC rules and also with RSS-210 of Industry Canada. 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.

MultiMAX FCC ID: KDS-PW2-201

MultiMAX IC ID: 2170A0PW201

Simplified EU Declaration of Conformity

Hereby, LPA Design Inc. South Burlington VT USA declares that the radio equipment type PocketWizard MultiMAX II CE wireless photographic remote control is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: www.pocketwizard.com/support/reference/CE/



ADVANCED MENU

RECEIVE DELAY MENU

RECEIVE Delay - **Ⓜ**/P1 + **⚡**/P2

* / MENU A A A (see Fig. 1)

Delays sync to **Ⓜ**/P1, **⚡**/P2 and ACC ports. On main screen, small D below **–RX–** indicates **⚡**/P2 will be delayed. Use for controlling flash sync timing in long exposures and other effects. Set different delays on multiple receiving MultiMAX II radios for customized and repeatable flash sequences.

RECEIVE Delay - **⚡**/P2 Only

* / MENU A A B (see Fig. 1)

Delays sync to **⚡**/P2 only. **Ⓜ**/P1 and ACC sync immediately. Use for double exposure or other special effects.

RECEIVE Delay - Equalize

* / MENU A A C

Helps synchronize multiple cameras (1/125 shutter speed) to single flash and enables lag time measurement of camera. Connect camera PC sync cable to **Ⓜ**/P1 or slide MultiMAX II (set for RECEIVE) onto camera shoe. Connect remote camera cable to **⚡**/P2 or ACC. Press **TEST** several times to measure camera lag. When number displayed seems consistent, press *** / MENU** to accept. Perform same operation on other cameras. Connect separate MultiMAX II (set for RECEIVE) to flash and on that unit press *** / MENU A A C * / MENU** (accept displayed 0.1500 setting). Initiate sequence with separate transmitting PocketWizard radio.

RECEIVE - Fast Mode

* / MENU A D

Enables faster flash sync shutter speeds with compatible flash units and cameras, up to 1/1000 second. Main screen displays FAST MODE. Quad-Zone Triggering and Confirmation are not available in Fast Mode.

Information subject to change. Visit wiki.PocketWizard.com for more details and the latest information.

Help: wiki.PocketWizard.com
PocketWizard.com/support
info@pocketwizard.com

Warranty / Registration

This PocketWizard® product is covered by a two-year limited manufacturer's warranty. For details, or to register your radio, use the links below or contact your distributor via PocketWizard.com.

PocketWizard / LPA Design

Attn: Warranty
21 Gregory Drive
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South Burlington, VT 05403, USA
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Registration: PocketWizard.com/warranty

Patent Information: www.pwpatents.com

▲ IMPORTANT: FCC/IC frequency radios are NOT compatible with CE frequency radios and vice versa.
PocketWizard.com/wheretobuy/frequency.

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