

**For Immediate Release**

## Sekonic Announces New Radio Transmitter Compatible with PocketWizard® ControlTL®

Nerima-Ku, Japan, March, 2012 - Sekonic Corporation, manufacturers of Professional Photographic Light meters, announced today the release of the New **Sekonic RT-32CTL** Radio Transmitter module. The new Transmitter module provides compatibility with the PocketWizard® ControlTL® channels in addition to the original Standard channels. The RT-32CTL is offered as an optional plug-in accessory for the Sekonic L-358 FlashMaster, L-758D and L-758CINE, and built-in to the L-758DR DigitalMaster light meter. The RT-32CTL Radio Transmitter enables photographers for the first time, to trigger and measure flash output with the PocketWizard® FlexTT5 (Canon or Nikon) ControlTL® system in manual Power Control mode, as well as the PocketWizard® ST-4 and MC2 ControlTL® receivers. In addition, the new RT-32CTL fully supports the PocketWizard® PLUS series and MultiMAX receivers.



**RT-32CTL  
Radio Transmitter**



**Packaging for RT-32CTL**

Offered in both FCC (USA) and CE (Europe) frequencies, the new RT-32CTL Radio Transmitter module used in Sekonic wireless ready meters will support all ControlTL® channels and ControlTL Zones (A, B, C), triggering the zones simultaneously or independently. Wireless photographers worldwide can use their PocketWizard® ControlTL® radios in manual Power Control mode to measure flash output for accurate lighting setups and exposure control. Using the PocketWizard MiniTT1, FlexTT5 and AC3 (ZoneController) along with a Sekonic RT-32CTL Transmitter-equipped light meter, photographers can precisely setup dimensional lighting scenarios quickly and easily in the studio or on-location.

The perfect companion to the ControlTL® system, the RT-32CTL Radio Transmitter module offers on-location metering with Speedlites and studio shoots with professional studio strobes. In addition, the RT-32CTL triggers both ControlTL® and Standard channels, offering photographers the ability to measure either triggering system (Standard or ControlTL®) individually or simultaneously for added flexibility. Photographers using the new Sekonic RT-32CTL in their meters can mix different PocketWizard® radio models and flash systems while triggering and measuring their lighting with total control in the palm.

Responding to the demands of Pros who love using the legendary L-358 FlashMaster, Sekonic developed a channel selector sheet (included with the optional RT-32CTL) which automatically assigns the ControlTL® channels based on the Standard channel selected. New and current L-358 users will have the option to upgrade to the new RT-32CTL module.

For Sekonic's top of the line DigitalMaster series, a new firmware upgrade in addition to the RT-32CTL Radio Transmitter module provides additional control and display feedback. All ControlTL® and Standard channels, including ControlTL® Zone (A,B,C) and Quad-Triggering Zones (A,B,C,D) are displayed and selectable via the keypad and jog wheel. Current users have the option of sending their meters in to their local distributor for firmware update when they purchase the RT-32CTL or they can do the firmware update themselves, via the mini-USB port on the meter and an internet connection to [www.sekonic.com](http://www.sekonic.com). For those customers purchasing the L-758DR for the first time, the firmware and RT-32CTL is already pre-loaded and ready to go. As you would expect, the new RT-32CTL will also trigger remote cameras in both ControlTL® and Standard channels. It is compatible with the full range of PocketWizard® radios and offers today's shooters more control and compatible with their gear than ever before.

In a recent interview Meishi Tsuya, General Manager of Sekonic Corporation stated *"With these exciting product enhancements, Sekonic professional series light meters increase their value to the working professional photographer. In addition, they address the demands of wireless shooters using the latest PocketWizard® technology with Sekonic wireless meters."*

### Key Features: (L-358, L-758 Series)

- Trigger PocketWizard® ControlTL® and Standard Channels simultaneously
- Supports ControlTL® Tri-Zones (A,B,C)
- Support Standard Quad-Zones (A, B, C, D)
- Compatible with PocketWizard® Plus/II/III, MultiMAX, FlexTT5, ST4 and MC2

### DigitalMaster L-758 Series only:

- ControlTL® and Standard Channels displayed
- Tri and Quad Zones displayed

Worldwide availability is in April.

PocketWizard ControlTL® radios will require a firmware update to work properly with Sekonic light meters with RT-32CTL in ControlTL mode. The following is a list of firmware updates needed for ControlTL compatibility with the RT-32CTL:

- PowerST4 – firmware 5.100 or later\*
- PowerMC2 – firmware 2.200 or later\*
- FlexTT5® for Canon – firmware 6.100 or later\*\*
- FlexTT5® for Nikon – firmware 3.100 or later\*\*

\* Available immediately for download at <http://www.pocketwizard.com/support/downloads/>

\*\* **Firmware release coming soon.** Please check [www.PocketWizard.com](http://www.PocketWizard.com) for more information.

To learn more about the history of Sekonic or their extensive line of professional light measuring instruments, visit them at [www.sekonic.com](http://www.sekonic.com)



**PocketWizard®  
Flex TT5**



**L-358**



**L-758DR**