



PocketWizard Photo Products Announces Major ControlTL[®] Firmware Update

Free update provides compatibility with several new cameras and dramatic improvements to HyperSync[®], further removing the barrier to x-sync limitations.

So. Burlington, VT – June 12, 2013 – LPA Design, manufacturers of [PocketWizard](#) Photo Products, the world leader in wireless control of cameras, flash lighting and light meters, announces today a major update to its [ControlTL](#) firmware for the [MiniTT1[®]](#), [FlexTT5[®]](#), PowerMC2 and PowerST4 radios and minor updates for the Plus[®] III and MultiMAX[®] radios.

The new ControlTL firmware (version details below) provides compatibility for several new Canon and Nikon cameras, greatly improves the performance of PocketWizard's exclusive HyperSync feature and resolves bugs in previous versions. It is available now as a free download using the PocketWizard Utility and it is strongly recommended that all current owners of the MiniTT1, FlexTT5, PowerST4 and PowerMC2 update all their radios to the latest firmware for best performance. Any current owner of the ControlTL system can easily install this version via USB connection and update their PocketWizard radios for free. Complete details are available at the PocketWizard website [here](#).

The new firmware includes complete compatibility for the Nikon D600 and D3200 cameras and manual power control compatibility for the Canon EOS 6D, EOS-1D X and EOS Rebel T4i cameras.

In addition to the new camera compatibility, this new firmware version offers significantly improved HyperSync flash performance. This exclusive feature offers photographers the ability to use studio flash well beyond their camera's normal x-sync speed, for greatly expanded creative control.

“Our PocketWizard HyperSync technology has redefined studio flash photography for those working outdoors,” said Dave Schmidt, Vice President of Marketing at LPA Design, the company that manufactures PocketWizard Photo Products. “When photographers can go beyond the normal x-sync shutter speed limitation of 1/200 second or so, they can create an entirely new look whether they need to reduce ambient light to achieve shallow depth-of-field, or freeze action, or both, photographers can now do so quickly, simply and with more creative control than ever before.”

Adventure photographer [Tom Bol](#) has been using the new firmware in beta version for the past month and had this to say about the latest version, "Performance with the new software in my MiniTT1, FlexTT5 and ST4s is remarkable." You can read more about what Tom had to say on the [ProPhotoCoalition website](#).

Any owner of PocketWizard MiniTT1, FlexTT5, PowerMC2 or PowerST4 can benefit from the latest firmware. This release also includes several bug fixes found in earlier versions. "Downloading and installing the latest firmware is one of the simplest and smartest things a creative photographer can do," Schmidt added. "We've designed our products to be reliable and upgradable because it allows owners of PocketWizard radios to keep their equipment up-to-date as new cameras, flash units and features are introduced."

The Plus III and MultiMAX radios also have new firmware. The new firmware for the Plus III resolves some minor bugs. The MultiMAX firmware, which has been available for a while in beta, adds two new features.

PocketWizard Utility version 1.54 or newer is required before installing these updates. For more information on the latest firmware versions and how to update PocketWizard products via USB connection visit: <http://www.pocketwizard.com/support/downloads/>

The latest firmware versions are:

- 6.400 for the MiniTT1 and FlexTT5 for Canon
- 3.400 for the MiniTT1 and FlexTT5 for Nikon
- 5.400 for the PowerST4
- 2.400 for the PowerMC2
- 1.200 for the Plus III
- 7.51 for the MultiMAX

About PocketWizard

Incorporating the latest radio technology, [PocketWizard](#) radio triggers exceed the demands of the professional and serious amateur photographer with durability, ease of use, advanced capabilities and legendary reliability. PocketWizard products, including the PlusX, PLUS III, PLUS II, MultiMAX, MiniTT1 and FlexTT5 are made by LPA Design, based in South Burlington, Vermont and sold by distributors around the world including the [MAC Group](#) in the USA.

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