

MiniTT1<sup>®</sup> / FlexTT5<sup>®</sup> for Canon Firmware 6.700 Release Notes

August 5, 2014

# **Firmware Release Notes** MiniTT1<sup>®</sup> / FlexTT5<sup>®</sup> for Canon

*MiniTT1 Firmware Upgrade to version 6.700 FlexTT5 Firmware Upgrade to version 6.700* 340.00 - 354.00 MHz, FCC/IC 433.42 - 434.42 MHz, CE

**Intro:** MiniTT1/FlexTT5 for Canon Firmware Version 6.700 addresses compatibility with newer Canon DSLR cameras and some improvements we have made since the launch of ControlTL Firmware version 6.400.

*IMPORTANT:* This firmware requires that you use PocketWizard Utility version 1.54 or later. It is available <u>here</u>. Upgrade to the latest Utility first, and then upgrade your radios' firmware.

When updating firmware, be sure to update all of your radios to the latest version. Your radios will only operate as expected when all units are using the latest firmware.

**Note:** Previously used settings or saved profiles may not be automatically reloaded after installing new firmware. Make sure to record any important settings before loading the firmware because the PocketWizard Utility will perform a factory reset once the installation is complete and your previous settings will be overwritten.

Factory Reset Note: After updating your firmware, always perform a factory reset with the radio: See RESET B <u>here</u>, or simply hold TEST <u>before</u> you power on your radio and continue to hold TEST for 10 seconds until you see 4 green blinks. While the PocketWizard Utility performs a factory reset automatically when you upgrade the firmware, and has a Factory Reset button on the Update tab, Reset B remains the recommended method after a firmware upgrade.

#### Learn More:

Visit the PocketWizard Wiki for more information on using your radios.



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## New Key Feature:

## Compatibility with Canon DSLR cameras:

The following Canon gear is now fully supported, including TTL, in this release:

- Canon EOS-1D X
- Canon EOS 6D
- Canon EOS 70D
- Canon EOS Rebel T5i / 700D \*
- Canon EOS Rebel T4i / 650D \*
- Canon EOS Rebel T5 / 1200D
- Canon EOS Rebel SL1 / 100D \*

These cameras will work in the ControlTL<sup>®</sup> system with normal operational considerations. Read more about the general <u>Canon Operational</u> <u>Considerations</u> on the PocketWizard Wiki.

\* IMPORTANT: Manually select these cameras in the PocketWizard Utility for proper sync timing. Camera model selection is found on the "Misc" Tab.

C PocketWizard Utility - Version 1.58	
	PocketWizard Utility Context Help Window 🗗
PocketWizard	www.PocketWizard.com
PocketWizard FlexTT5 - Unit 5CC112840 Connected	Click on the PocketWizard logo to visit www.PocketWizard.com
Model: CE - Europe Firmware Version: 6.700 Loader Version: 2.007 Hardware Version: 100, 122	
Tranuware Version. 100.122	Update Tab
<b>∕Update</b> √Settings∖	Update firmware or the Utility program, or perform a Factory Reset.
Configuration C1 Configuration C2	
Channel Misc	Check For Updates
Trigger Modes Basic Trigger Transmitter Only	Looks online for new versions of the PocketWizard Utility and new versions of firmware for the connected radio, as well as radios you've previously connected. A dialog box will pop up with additional instructions if required.
Canon Camera Model: Rebel T5i •	· · · · · · · · · · · · · · · · · · ·
	Update Firmware
	Updates or re-installs the firmware in a connected radio. If this button is grayed out, then no radio is connected. Connect a radio via USB to update or re-install its
Apply Changes Replicate Save Profile Load Profile	firmware.
Advanced Mode Help	

**Recommendation:** For best results with any Canon camera, be sure to manually select your camera model on the transmitting radio.



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### Other Improvements:

- As of this date, the latest camera firmware from Canon has been tested, including:
  - o 1D X v2.0.3
  - o 5D Mark III v1.2.3
  - o 6D v1.1.4
  - o 7D v2.0.5
  - o T5i / 700D v1.1.3
  - o And others...

Please make sure to update your camera to the latest firmware.

- Improved a situation where immediately after a calibration shot, some AC3 ZoneController settings were not honored until TEST was pressed on the transmitter.
- Further improved AF Assist handling.