Cactus®

Press Release: Cactus X-TTL for Canon is available now

X-TTL on Cactus V6 II is NOW complete

Hong Kong, June 1, 2018 — The last remaining X-TTL firmware version for Canon is NOW available!

Besides retaining the revolutionary cross-brand abilities of remote power control and wireless HSS of Canon, Fujifilm, Nikon, Olympus, Panasonic, Pentax and Sigma flashes simultaneously, the new system-specific X-TTL firmware for Canon adds TTL on-camera and wireless TTL in off-camera setup for Canon flashes.

Wireless E-TTL

The Canon system is unique where only Canon system flashes, Cactus RF60 and RF60X flash can be triggered by a Canon camera for wireless TTL.

Features at a glance

1. **Cross-brand wireless manual power and zoom control with HSS/FP support** of Canon, Fujifilm, Nikon, Olympus, Panasonic, Pentax and Sigma flashes;[1]

2. **Wireless E-TTL** of Canon and Cactus wireless flashes;[2]

3. **Two Exposure Locks** offer consistency with the convenience of wireless TTL;

4. **Works seamlessly with Cactus RF60X and RF60** to support remote HSS, TTL, as well as power and zoom control.

New Protocol and Upcoming Firmware Releases

Since the release of Pentax X-TTL firmware, a new wireless protocol has been adopted.[3] To work seamlessly with a Cactus RF60 and RF60X, be sure to also update to the latest firmware.

This Canon version is the last leg of X-TTL firmware on the Cactus V6 II. Together with recent released X-TTL firmware for Fujifilm, Sigma and Sony, now are X-TTL firmware versions are running on the new wireless protocol. Next on the list for update is the original V6 (current firmware 2.1.001) and Multi-brand HSS firmware

PR/X-TTL/20180601

on the V6 II (current firmware 1.1.013) where they will be made to operate on the new protocol in the near future.

To download the latest firmware versions for each of the Cactus devices, get the latest Cactus Firmware Updater and you will be able to select the latest firmware versions.

Price and Availability

System-specific X-TTL firmware versions are **FREE of charge**. Download the Cactus Firmware Updater and select the corresponding system firmware to install the Canon X-TTL firmware on the Cactus V6 II.

About Cactus

Headquarter in Hong Kong, Cactus designs and engineers professional wireless photographic lighting equipment – wireless flash triggers, wireless flash, laser trigger, and other lighting and camera accessories in our Hong Kong studio. Cactus is a global brand with distributors and dealers throughout the world.

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[1] With the exception of Pentax system flashes due to special timing requirements so it must be paired with a Pentax camera in order to support HSS.

[2] Applies to both on and off-camera setups.

[3] To understand more about the new protocol and how to update your firmware, please visit X-TTL microsite at https://www.cactus-image.com/special/X-TTL/.