

#TTLwithoutBoundaries

Available now! Download the FREE firmware upgrade on the V6 II and V6 IIs to have wireless cross-brand TTL on Fujifilm, Sigma and Sony cameras.

Hong Kong, June 16, 2017 – After much anticipation since our announcement less than three months ago, the X-TTL firmware for Fujifilm, Sigma and Sony that supports **cross-brand wireless TTL** is available NOW!

To get the free of charge X-TTL firmware, simply download the latest Cactus Firmware Updater and you will be able to choose from available camera systems. The X-TTL firmware, apart from supporting cross-brand high-speed sync (HSS/FP), remote power and zoom control of Canon, Fujifilm, Nikon, Olympus, Panasonic, Pentax and Sigma flashes all at the same time¹, now also supports **automatic TTL exposure** in the same cross-brand environment, both on-camera and off-camera. The table below shows detailed TTL compatibility among brands.

Cross-brand Compatibility Table

		Camera System		
		Fujifilm	Sigma	Sony
TTL Flash System	Canon E-TTL / E-TTL II	TTL / M	TTL / M	TTL / M
	Fujifilm TTL	TTL / M	TTL / M	TTL / M
	Nikon iTTL	TTL / M	TTL / M	TTL / M
	Olympus / Panasonic (M43) TTL	TTL / M	TTL / M	TTL / M
	Sigma SA-TTL	TTL / M	TTL / M	TTL / M
	Sony P-TTL	-	-	TTL / M
	Cactus RF60X (firmware ver. 1.03 or later)	TTL / M	TTL / M	TTL / M

After this first wave of firmware releases, other camera systems, i.e. Canon, Nikon, Olympus, Panasonic and Pentax, will follow one by one as we complete system integration on the V6 II. The new firmware is **system-specific**, so users simply choose the corresponding system when updating with the Cactus Firmware Updater. Once installed, the V6 II / V6 IIs is transformed into a **cross-brand wireless TTL flash transceiver**.

Cactus[®]

This unique function gives photographers an unprecedented flexibility. The need for matching flashes with the same camera system for on and off-camera TTL flash photography is over - TTL without boundaries.

Features at a glance

1. **Cross-brand wireless manual power and zoom control** with HSS/FP support of Canon, Fujifilm, Nikon, Olympus, Panasonic, Pentax, Sigma and Sony flashes;²
2. **Cross-brand wireless TTL** of Canon, Fujifilm, Nikon, Olympus, Panasonic, Sigma and Sony flashes;²
3. **Two Exposure Locks** offer consistency with the convenience of wireless TTL;
4. **Works seamlessly with Cactus RF60X³** to support HSS, TTL, remote power and zoom control.

Price and Availability

System-specific X-TTL firmware versions are **free of charge**. Download the Cactus Firmware Updater⁴ and select the corresponding system firmware to install the X-TTL firmware on the Cactus V6 II and V6 IIs.

Cactus will continue to launch X-TTL firmware for the remaining camera systems. Stay up to date for the latest releases on X-TTL's microsite:

<https://www.cactus-image.com/special/X-TTL/>

About Cactus

Headquarter based in Hong Kong, Cactus designs and engineers professional wireless photographic lighting equipment - wireless flash triggers, wireless portable 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.

¹ With the exception of Pentax and Sony system flashes due to special timing requirements so they must be paired with a Pentax and Sony camera respectively in order to support HSS.

² See Cross-brand Compatibility Table.

³ Cactus RF60X with firmware version 1.03 or later.

⁴ Cactus Firmware Updater version 3.01 or later will better facilitate firmware selection.