



## **X for Expeditious! Cactus launches the RF60X, a new version of its popular Wireless Flash RF60 with exciting upgrades: quicker recharge time, an AF-assist light and exclusive Cooling mode.**

**Hong Kong, December 6, 2016** – Since a year ago we started planning an upgrade for Cactus’s first wireless flash, the RF60, to maximize its potential. The recently released Cactus V6 II & V6 IIs paved the road ahead by first adding high-speed sync (HSS/FP) support on multiple camera systems<sup>1</sup>, the RF60X now also supports high-speed sync or FP mode when pairing with the V6 II and V6 IIs transceivers.

A major upgrade is shortening the recharge time to 1.9<sup>2</sup> seconds at full power. Besides offering AF-assist and an exclusive Cooling Mode, the RF60X also shares the same white on black display like the V6 II / IIs, giving it a fresh new look.

This is the only HSS off-camera flash you ever need for any camera systems you own.

### **Automatic wireless HSS support**

When triggered by a Cactus V6 II or V6 IIs, the RF60X supports High-speed sync (HSS) or Focal Plane (FP) mode. Controlled from the V6 II or V6 IIs transmitter, the user can select between Normal HSS, the typical longer pulsing flash with lower power outputs; or Power Sync, which gives you a boost in flash power.

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## AF-assist Light

The AF-assist Light on the RF60X can function when it operates as an off-camera flash in Slave mode. The Cactus V6 II or V6 IIs turns on the AF-assist light automatically<sup>3</sup> which will illuminate your subject and provide extra light to help the camera lens focus. This is especially useful as the flash is usually placed at closer distances to the subject than the camera.

## Cooling mode

By intelligently regulating the recycle time the RF60X runs cool all the time. This industry exclusive feature allows the flash to sustain a steady performance even after consecutive full power flashes. You can now shoot without the restriction of an overheat cut-off.

## Remote control of power and zoom levels

The power levels of the RF60X set in Slave mode can be adjusted from 1/128 to 1/1 full power in steps of 0.3EV. Zoom level can also be controlled from a wide 24mm zoom to 105mm. With remote power and zoom control, you can place the RF60X units in hard-to-reach places and control its power and zoom level wirelessly.

## Features at a Glance

1. **Built-in wireless** commander and slave
2. **Wireless HSS/FP** support of Canon, Fujifilm, Nikon, Olympus, Panasonic, Pentax and Sony camera systems triggered by Cactus V6 II and V6 IIs
3. **Quick recharge time** at 1.9s
4. **AF-assist light** assists focusing in low light environment
5. **Cooling mode** ensures no overheat cut-off even after consecutive full power flashes
6. **Works seamlessly with other Cactus devices:** V6 II, V6 IIs, V6, V5, LV5 and RF60 series
7. Other **useful features inherited from the RF60** including:
  - Remote control of power and zoom levels
  - Group control of up to four groups with configurable Group Alias
  - Optical Slave
  - Delay timer
  - Multi-flash feature
  - Sport Shutter
  - Firmware Update support

# Cactus®

## Price and Availability

Cactus RF60X is currently scheduled to be available in late-December 2016 and priced at US\$185.00 (ex VAT).

## About Cactus

Headquarter 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.

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<sup>1</sup> HSS/FP is supported when RF60X is triggered by a Cactus V6 II / V6 IIs mounted on compatible camera models.

<sup>2</sup> 1.9 seconds recharge time tested using rechargeable HR6 Ni-MH 1.2V AA batteries.

<sup>3</sup> AF-assist light turns on automatically only with cameras that sends a corresponding signal to the hot shoe. However user may still switch on/off the AF-assist light manually.

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