# Firmware Release Notes Air Remote TTL-C (for Canon)

AIRTTL-C FIRMWARE VERSION: A30011

### **GENERAL NOTES**

The Air Remote TTL-C is designed to be "future proof" and the firmware can be upgraded via the USB port. Be sure to not miss important upgrades on your product. Register your Air Remote TTL-C on Profoto.com/register to receive information of future upgrades on your product.

This release note covers firmware specific information. Detailed functionality descriptions are found in the User Guide.

The Air Remote TTL-C can generally be operated in two optional modes, TTL mode or Manual Mode. When full functionality is stated in this release note it means support for operating in both modes.

- TTL mode Off-Camera flash TTL control.
- Manual mode Wireless manual flash control & flash sync.

### NEW KEY FEATURES IN THIS FIRMWARE VERSION

• Firmware version A3 00 11 is the first release of the Air TTL-C Firmware.

### HOW TO CHECK FIRMWARE VERSION

Press and hold the MODE button (upper right) for 10 seconds when the remote is turned on. When "Hello" is shown in display, release finger from button and the firmware version will be displayed.



### PROFOTO FLASH COMPATIBILITY

- Full functionality with Profoto AirTTL flashes.
- Full manual mode functionality with Profoto Air flashes.
- Partial manual mode functionality (sync only) with Profoto AirS flashes.

The list of Profoto flashes below lists are all validated with Air TTL-C firmware version A3 00 11.

PROFOTO FLASH	FULL FUNCTIONALITY	MANUAL MODE	SYNC ONLY
B1 500 AirTTL	✓		
D1 250 Air		$\checkmark$	
D1 500 Air		$\checkmark$	
D1 1000 Air		$\checkmark$	
D4 1200 Air		$\checkmark$	
D4 2400 Air		$\checkmark$	
D4 4800 Air		$\checkmark$	
Pro-8A 1200 Air		$\checkmark$	
Pro-8A 2400 Air		$\checkmark$	
Pro-B4 1000 Air		$\checkmark$	
Pro-B3 AirS			$\checkmark$
AcuteB2 600 AirS			$\checkmark$



## Firmware Release Notes Air Remote TTL-C (for Canon)

AIRTTL-C FIRMWARE VERSION: A30011

#### CANON EOS COMPATIBILITY

The list of EOS cameras below lists the camera models that is validated with Air TTL-C firmware version A3 00 11. If your EOS camera is not listed but supports ETTL-II it will most likely still work but it has not been confirmed in Profoto tests.

INTERNATIONAL MODEL NAME	US MODEL NAME	RELEASE DATE	SENSOR FORMAT -	AIR REMOTE TTL-C FIRMWARE A3 00 11		COMMENT
MODEL NAME				TTL mode	Manual mode	
70D		2013Q3	APS-C	0K	0K	
700D	Rebel T5I	2013Q1	APS-C	0K	ОK	
100D	Rebel SL1	2013Q1	APS-C	0K	0K	
6D		2012Q4	Full-frame	0K	0K	
Μ		2012Q3	APS-C	See comment	0K	Does not set flash exposure
1D X		2012Q2	Full-frame	See comment	0K	Over exposes in TTL mode.
60DA		2012Q2	APS-C			Not tested
650D	Rebel T4I	2012Q2	APS-C	0K	0K	
5D MK III		2012Q1	Full-frame	0K	0K	
600D	Rebel T3I	2011Q1	APS-C	0K	0K	
1100D	Rebel T3	2011Q1	APS-C	0K	0K	
60D		2010Q3	APS-C			Not tested
550D	Rebel T2I	2010Q1	APS-C			Not tested
1D MK IV		2009Q4	APS-H	0К	0K	
7D		2009Q3	APS-C	ОК	ОК	
500D	Rebel T1I	2009Q1	APS-C	0K	0K	
5D MK II		2008Q4	Full-frame	0K	0K	

NOTE: The camera compatibility has been validated in a test setup defined by Profoto. Profoto reserves the right make changes without further notice.

