



TTL Remote Quick-Start Guide

A Power Indicator	F Group Button	K Beep Button
B Power Button	G Modeling Lamp Button	L Hot Shoe Interface
C LCD Screen	H Test Button	M Micro USB Port
D Sync Mode Button*	I Flash Power Buttons	N Battery Cover
E TTL/Manual Button	J Channel Button	O Battery Compartment

*Button not included on Nikon model - Sync mode automatically shifts with shutter.



Turning the Unit On & Off	Modeling Lamp	Beep Notifier
<ol style="list-style-type: none"> 1. Install AAA batteries. 2. Press and hold the power button B for 2 seconds to turn the unit on or off. 	Press G once to set modeling lamp to 50% brightness, once again to set modeling lamp to 100% brightness, and a third time to turn the modeling lamp off.	Press K to toggle the audible remote adjustment and recycle tone on or off.
Setting Groups & Channels	Shooting Modes (Manual or TTL)	Sync Modes (1st, 2nd, HSS)
Press J to toggle through the channels. <ul style="list-style-type: none"> • Both the light and remote must be on the same channel to function. • Setting the channel to “-” will disable all wireless radio communication. Press F to toggle through groups A-C. <ul style="list-style-type: none"> • Assigning groups allows you to control multiple sets of lights via the remote. 	Press E to toggle between Manual and TTL flash modes. Manual mode will simply trigger the set power level on shutter firing, TTL mode will automatically choose the proper power level for a neutral image. NOTE: When in HSS, power range is limited from 8.0 to 10.0 in both Manual and TTL shooting modes.	Press O to toggle between 1st-curtain, 2nd-curtain, and High-Speed Sync modes. NOTE: Nikon users switch between 1st and 2nd-curtain sync via the camera and enable HSS by increasing the shutter speed on their camera with “Auto FP” mode enabled.
Technical Specifications	Firmware Upgrade Instructions	
<ul style="list-style-type: none"> • Frequency: 2.4GHz • Voltage: 2.0-3.4V • Sync Speed: 1/8000s • Wireless Range: 100 meters 	Visit our website at interfitphotographic.com to download firmware updates: <ol style="list-style-type: none"> 1. Turn the remote off and remove all batteries from the battery compartment O. 2. Push down and hold the power button B down during the next few steps. 3. Plug the Micro USB cable into the Micro USB Port M and the other end into your computer. 4. Start the firmware application and click the “Start” button to begin the upgrade. 5. When “Upgrade is Complete” displays, click the “Disconnect” button, unplug the Micro USB cable, and release the power button. 	

**This remote is compatible with all Interfit premium lights with gen. 1 remote support.