

## Dw Series QTTL - "Pre-flash" Compatibility Chart

Digital Camera model	QTTL Adapter	Qflash Series	Supported features											
			Direct link to Qflash							Wireless link to Qflash @				
			Full dedication	Pre-flash metering	Auto focus assist	TTL Ratio / Fill flash	Auto Fill	Rear curtain sync	Shutter speed control	Viewfinder ready	Wireless Non Pre flash QTTL	Wireless Pre flash QTTLw	Wireless Remote Auto	
<b>Canon</b> EOS1, EOS3, 10D, D30, D60, 5D, 20D, EOS1D, EOS1Ds, EOS1D M2, EOS1Ds M2, Rebel 300D <b>Kodak Pro SLR/c</b>	D13w	QF5d		aTTL eTTL	2									
		QF2d / QF4d		eTTL2	2									
		QF / QF2												
<b>Nikon - iTTL</b> D2H, D2X, D70, D200	D12w	QF5d		iTTL	2									
		QF2d / QF4d		iTTL	2									
		QF / QF2												
<b>Nikon - dTTL</b> D1H, D1X, D100, F100, F5, D1 <b>Kodak Pro 14n, Pro SLR/n</b> <b>Fuji S3</b>	D12w	QF5d		dTTL	2									
		QF2d / QF4d		dTTL	2									
		QF / QF2												
<b>Olympus</b> E1, E20, E300, E500	D10w	QF5d			2								●	
		QF4d												
		QF / QF2/QF2d	not compatible											

For non pre-flash cameras please see over

### Legend

- Feature supported by Dw Adapter / Qflash model indicated. Camera TTL mode indicated if applicable.
- \* Set TTL fill flash ratio on camera body, models 645AFD and H1 only.
- Note: Under/Over/OK indicators disabled in the wireless Preflash mode
- NA Not supported by the camera model
- @ Requires FreeXWires FW7Q, FWR8, FW9T, and/or FW10w
- 2 Camera must be set to **one shot** or **single shot**, and **center** square only. Check your camera's custom / personal settings for any other options that need to be set to activate AF assist.

