

Elinchrom units						
Unit		HSS	TTL	Power Control	Display on Transmitter	Triggering
Elinchrom ONE		●	✓	✓	✓	✓
Elinchrom THREE		●	✓	✓	✓	✓
Elinchrom FIVE		●	✓	✓	✓	✓
ELB 500 TTL	ELB 500 Head	●	✓	✓	✓	✓
D-Lite RX	ONE / 2	●	✗	✓	✓	✓
	4	●				
ELC	125 / 500	●	✓	✓	✓	✓
ELC Pro HD	500	●	✗	✓	✓	✓
	1000	●	✗	✓	✓	✓
Transmitter Plus		●	✗	✓	✓ by 2.5mm Jack sync socket	✗
Receiver Plus		●	✗	✗	✗	✓

Elinchrom legacy units						
Flash Unit		HS	TTL	Power Control	Display on Transmitter	Triggering
Quadra ★ 1st series	Action (A)	●	✗	✓	✗	✓
	Pro (S)	●				
Quadra RX ★ 2nd series	HS	●	✗	✓	✓	✓
	Quadra Hybrid AS RX ★ 3rd series	●				
ELB 400 ★	RQ Ringflash Pro	●	✗	✓	✓	✓
	RQ Ringflash Eco	●				
ELB 1200 ★	Action	●	✗	✓	✓	✓
	Pro	●				
	HS	●				
Ranger RX (Speed and Speed AS) with Transceiver RX ¹	A	●	✗	✓	✓	✓
	S	●				
D-Lite it	2	●	✗	✗	✗	✓
	4	●				
BXRi	250 / 500	●	✗	✓	✗	✓
BRX	250 / 500	●	✗	✓	✓	✓
Style RX with Transceiver RX ¹	300 / 600	●	✗	✓	✓	✓
	1200	●				
Digital RX 1200 Digital RX 2400 with Transceiver RX ¹	Zoom Action	●	✗	✓	✓	✓
	Zoom Pro	●				
	Zoom Pro HD	●				
	Ringflash 3000	●				
ELM8		●	✗	✓	✗	✗
Universal Receiver		●	✗	✗	✗	✓

★ We recommend using just one flash head on outlet A. A second connected flash head reduces the Hi-Sync performance.

● Recommended.

● Not optimised.
High shutter speeds might produce unexpected results depending on the flash unit, power levels, camera model and sensor size.

● Not compatible.

✓ Feature available.

✗ Feature not available.

¹ Refer to the 1st Generation Skyport information above.