

Great NEW Prices for the Elinchrom RX Range

So, Why RX?

The RX range comprises three Compacts of 300, 600 and 1200Ws, two Powerpacks, 1200 and 2400Ws and three Ranger Battery packs, all rated at 1100Ws (actually almost 1200). The Ranger weighs in from just 6Kg.

The whole RX system is fully compatible and is coordinated and controlled with the Elinchrom Skyport System. Skyport not only gives reliable radio triggering, but also controls the power and switches the modelling of all the RX units directly from the Transmitter, which slides onto the hot shoe of your camera. Add the Skyport USB adapter and download the free software from www.Elinchrom.com and you can control up to 64 RX units from your computer! In addition to this, the remote system offers many additional features, including sequential firing, second curtain sync etc. Once you have a set-up you are happy with, you can even store it as a favourite!



The Fastest!

RX also offers the very fastest flash durations and recycling times, and with a 7 f-stop range it has become the Rental houses favourite unit, for heavy, fast use.

Our Special Prices

The RX Compacts are now even better value with our Special Prices:

Heads Only

RX300 head only £355.00
RX600 head only £403.00
RX1200 head only £540.00

Sets - The RX Set 2 Go

RX300/300 kit £850.00
RX600/600 kit £943.00
RX1200/1200 kit £1265.00

Each RX with "Pro-Basic" set of accessories contains the following: 2 x RX heads of your choice with sync, mains leads & modelling lamp, 2 x 16cm reflectors, 1 x Snoot, 2 x Cliplock stands, 1 x Translucent Umbrella, 1 x Super white umbrella, DVD lighting guide, 1 x 3 head hard case and stand bag.

Combi Sets:

Where you already have studio lights, you can upgrade to RX with this fantastic set! For just the price of the two RX flash heads you will receive the following:

A Free Skyport RX set, including the Transmitter and two Receivers worth £188.00.

RX300/600 Combi set £760.00
RX600/600 Combi set £807.00
RX1200/1200 Combi set £1080.00

All prices are + VAT and carriage.

