Technical Data Sheet
RFS 3

Model	RFS 3
Compatible camera brands (most common camera models are supported)	Canon (RFS 3C | item number 36.164.00) Nikon (RFS 3N | item number 36.165.00) Sony (RFS 3S | item number 36.166.00) Fuji (RFS 3F | item number 36.167.00) Leica (RFS 3L | item number 36.168.00)
Lithium battery	3.7 V DC , 850mAh | non-user-replaceable | rechargeable via USB-C
Charging time	≈ 2 hours
Standby time	≈ 7 days
Manual flash	Yes
TTL auto flash	No (function could be made available retrospectively via firmware update)
High-Speed-Sync (HSS)	Yes (Leica: has to be adjusted on camera)
Flash energy control	The output can be adjusted in 1/10 and full f-stop steps
Modelling light	RFS 3 can control the modelling light of compatible broncolor flash devices
Firmware Update	Update through the USB-C port
Memory function	Settings will be stored 2 seconds after last operation and recover after a restart
Display panel	Touch screen with adjustable brightness
Transmission range (approx.)	0-100 m
Frequency	2.4 GHz
Studio address setting range	1-99
Lamp address setting range	1-40
Flash triggering	Via integrated hotshoe
Automatic switch-off (battery saving)	User selectable (off, 30, 60 or 90 min)
Display brightness	Continuously adjustable Display standby time: 15 s, 30 s, 1 min, 2 min, 3 min
User interface languages	English, Chinese Simplified, German, French, Italian, Japanese, Korean, Polish, Spanish
Dimensions	4.1 x 4.7 x 3.9 cm 1.61 x 1.85 x 1.54 in
Net weight	48 g 0.106 lbs
Compatible broncolor power packs and monolights	Satos, Scoro, Siros, Move and older devices if equipped with RFS 2 module

+++ Subject to typographical errors, mistakes and technical changes ++