

RFS 2.2 / broncolor HS Compatibility Chart



HS COMPATIBLE

Syncs at up to 1/8000s or camera's maximum shutter speed. Remote control of power level.



CANON
B-36.160.00

NIKON
B-36.161.00

SONY
B-36.162.00



Siros 800L *1



Siros 400L *1



Siros 800S *2



Siros 800 *2



Move 1200L *3

SYNC ONLY

Syncs at camera's specified X-Sync shutter speed. Remote control of power level.



Scoro
1600S / 3200S



Scoro
1600E / 3200E



Senso
A2 / 1200 A4 / 2400



Siros 400S



Siros 400

FREQUENTLY ASKED QUESTIONS

What is broncolor HS?

broncolor HS is an added feature for select broncolor flash packs and monolights that allows you to sync up to 1/8000s on Canon, Nikon, and Sony camera systems.

What is required for broncolor HS?

broncolor HS requires an RFS2.2 transmitter for Canon, Nikon, or Sony and a compatible flash. Currently, Siros 800L, 400L, 800S, 800 WiFi / RFS2, and Move 1200L are compatible.

What lights support broncolor HS?

Currently broncolor HS is supported via HS mode on Siros 800L, 400L, 800S, 800 WiFi / RFS 2, and Move 1200L.

Can I use an RFS2.2 transmitter on a camera other than Canon, Nikon, or Sony?

Use on a non-matched system is not recommended. For use on cameras other than Canon, Nikon, or Sony, the existing RFS2.1 is recommended but broncolor HS is not available.

Will an RFS2.2 transmitter sync to other RFS 2 enabled packs?

Yes, RFS2.2 in all versions will sync to flash packs or monolights with RFS 2.1 or RFS 2, as well as adjust the power output as previous generations of RFS 2 did.

Am I limited to certain power levels with broncolor HS?

In HS mode on Siros and Siros L, power levels 4-10 are available. On Move 1200L, power levels 6-10 are available.

For more frequently asked questions, visit hasselbladbron.com/hsfaq

*1 With firmware ver. 03 or later. Hold down rotary dial when powering on Siros L to view firmware version.

*2 With firmware ver. 08 or later. Hold down rotary dial when powering on Siros to view firmware version.

*3 With firmware ver. 48.07 or later, available from authorized service centers.

Current firmware for Siros and Siros L is available online at www.bron.ch/sirosfirmwareupdate