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S-3822A | 2-ch Gold Mount Fast Charger









- > Charging Gold Mount batteries
- > 2-ch simultaneous charging
- > 3A charging current per channel

> Support AC to 4-pin XLR output

- > LED charging indicators
- > Light weight and portable





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What's in box

MSRP Ex TAX / Shipping

Features

Specifications

Optional accessory

Related

2-ch Simultaneous Charger

Charging current: 3A per channel

The portable charger S-3822A can charge 2 Gold mount batteries simultaneously. The charging output is DC 16.8V, $3A \times 2$





LED Charging Indicators

S-3822A has LED charging indicators on the front panel, indicates the real time capacity of each channel by different colors: Display Red: Battery is charging, capacity below 80%; Display Yellow: Battery is charging, capacity above 80%; Display Green: Charging finished.

AC-DC Adapting Output

S-3822A has a 4-pin XLR female connector on the front panel. Connected with SWIT S-7102 XLR female to male cable (optional purchase), the S-3822A can be used as AC-DC adaptor of DC 15V, 6A, 90W output. Please note the AC-DC adapting output will not work when battery is charging.



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S-3822A/S

SWIT®

2-ch Simultaneous Battery Charger & Adaptor



S-3822A for Gold Mount



S-3822S for V-Mount

Features

- **◆** Portable battery charger
- **♦ 2-ch simultaneous charging**
- 3A charging current per channel
- ◆ LED charging indicators
- ◆ Support AC to 4-pin XLR output

Specifications:

Input	100∼240VA, 50/60Hz
Power	136W(Max)
Charging Output	DC 16.8V, 3A(Max)×2
Adapting Output	DC 15V, 6A(Max)
Working Temperature	0℃~+40℃
Working Humidity	10%~90%
Dimension	228mm×140mm×86mm(S-3822A)
	228mm×140mm×120mm(S-3822S)
Weight	Appx 1.0kg



Can charge 2x V-mount / Gold mount batteries simultaneously. The charging output is DC 16.8V, 3Ax2



LED indicates the charging status for each channel:

Red: on charging, <80%;

Yellow: on charging, ≥80%;

Green: charging finished.



AC-DC adapting output via 4-pin XLR female connector. Offer DC **15V**, **6A**, **90W** output. (will not output when battery is charging)

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