



F8 / F8n / F4 Operation Confirmed External Power Supply

As of July 2018, the operation confirmed external power supplies are as follows.

BRANDS	MODEL	RECOMMENDED SETTING	
Anton Bauer	Digital G90 Battery	Shutdown Voltage	: 11.5 V
		Nominal Voltage	: 14.4 V
Core SWX	NANO CORE	Shutdown Voltage	: 10.0 V
		Nominal Voltage	: 14.8 V
Dracast	DS-90SC	Shutdown Voltage	: 11.0 V
		Nominal Voltage	: 14.8 V
	DUO-C190	Shutdown Voltage	: 11.0 V
		Nominal Voltage	: 14.4 V
	DUO-C95	Shutdown Voltage	: 12.0 V
		Nominal Voltage	: 14.4 V
IDX	NP-L7S	Shutdown Voltage	: 10.0 V
		Nominal Voltage	: 14.8 V
	BP-H120A	Shutdown Voltage	: 10.0 V
NEP	BP-H110A	Nominal Voltage	: 12.0 V
		Shutdown Voltage	: 10.0 V
	Nominal Voltage	: 13.2 V	
NEP	BL-BP65S	Shutdown Voltage	: 10.5 V
		Nominal Voltage	: 14.8 V
	Li-12	Shutdown Voltage	: 10.0 V
		Nominal Voltage	: 13.2 V
	NH-1200	Shutdown Voltage	: 10.0 V
		Nominal Voltage	: 12.0 V
NH-1200S	Shutdown Voltage	: 9.0 V	
	Nominal Voltage	: 12.0 V	
NB-12	Shutdown Voltage	: 10.0 V	
	Nominal Voltage	: 12.0 V	
Talentcell	YB12011000-USB	Shutdown Voltage	: 10.0 V
		Nominal Voltage	: 12.0 V
	YB1206000	Shutdown Voltage	: 10.0 V
Nominal Voltage		: 12.0 V	
VariZoom	VZS8073N	Shutdown Voltage	: 10.0 V
		Nominal Voltage	: 12.0 V
VariZoom	VZS8073N	Shutdown Voltage	: 12.5 V
		Nominal Voltage	: 14.4 V

Note:

- F8's [EXT DC IN] terminal accepts power input with a maximum of 16V.
External power supplies with Nominal Voltage higher than 14.4V may exceed 16V right after full charge, and thus cannot be used with F8.
Such power supplies should be discharged below 16V to be used with F8.
- Operation check was done by our own standards.
We cannot be responsible for any defect or breakdown occurring during using the external power supplies listed above.
- Due to specification change, such external power supplies may not be used even with the same model numbers.
We cannot guarantee full functionality with the models listed above.