



F8n / F4 Operation Confirmed External Power Supply

As of June 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
DUO-C95	DUO-C95	Nominal Voltage : 14.4 V
		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
BP-H110A	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
NH-1200S	Nominal Voltage : 12.0 V	
	Shutdown Voltage : 9.0 V	
NB-12	NB-12	Nominal Voltage : 12.0 V
		Shutdown Voltage : 10.0 V
	YB12011000-USB	Shutdown Voltage : 10.0 V
Talentcell	YB1206000	Nominal Voltage : 12.0 V
		Shutdown Voltage : 10.0 V
	YB1203000	Nominal Voltage : 12.0 V
		Shutdown Voltage : 10.0 V
VariZoom	VZS8073N	Shutdown Voltage : 12.5 V
		Nominal Voltage : 14.4 V

Note:

• 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.