




Country of Origin : China

Operating Temperature : 0 ÷ 45[°C]

Dimension : 162 x 65.8 x 34[mm]

Suitable cable : IEC320-C5

Approvals / Marks :   



Features:

- Dual Output (Universal Voltage+USB) & Dual Input (AC or DC).
- Wide input voltage (90~264)VAC with IEC 320-C6 Socket or (11~15)VDC.
- Output voltage available from (15~24)VDC & (0÷6)ADC in specified steps and 5VDC [USB-connector].
- High Performance.
- Compatible with many types of laptops.
- Overload & Short circuit protection.
- For I.T.E. use only + RoHS conform.

Specification - DESKTOP:

		OUTPUT					
	Model	Voltage DC [V]	Load [A]	Tolerance [%]	Max.Power [W]	Efficiency [%]	DC connector [mm]
	STUN-90UV-CM3	5	2	5	10	>85%	USB
		15	6	5	90	>85%	DATUMEF*
		5	2	5	10	>85%	USB
		16	5.63	5	90	>85%	DATUMEF*
		5	2	5	10	>85%	USB
		18.5	4.9	5	90	>85%	DATUMEF*
		5	2	5	10	>85%	USB
		19	4.74	5	90	>85%	DATUMEF*
		5	2	5	10	>85%	USB
		19.5	4.62	5	90	>85%	DATUMEF*
		5	2	5	10	>85%	USB
		20	4.5	5	90	>85%	DATUMEF*
5	2	5	10	>85%	USB		
24	3.75	5	90	>85%	DATUMEF*		
*) type of connectors		"D" — 3.0 x 6.3 x 10.0 (yellow) "T" — 1.7 x 4.75 x 10.5 (cone shape) "M" — 2.5 x 5.5 x 12.5 (black) "F" — DELL connector 3pin		"A" — 1.7 x 4.75 x 11.0 (black) "U" — 1.7 x 5.5 x 10.5 (yellow) "E" — 4.4 x 6.0 x 10.5 (black, center pin)			
INPUT	Voltage AC&DCI	(100 ~ 240)VAC or (11 ~ 15)VDC					
	Frequency	(47 ~ 63)Hz					
	Current	max. 1.8A rms at 90Vac input and maximum load					
PROTECTION	Over Load	Yes					
	Short Circuit	Yes					
OTHERS	Leakage current	<0.1mA					
	Protective earthing	Class I.					
	Ripple & noise	<300mV					
	Packing for retail	Blister					
ENVIRONMENT	Temperature	(0 ~ 45)°C					
	Humidity	10% ~ 90% RH					
CONNECTION	Input	IEC 320-C5					
	Output	It depends on upon specifications.					
SAFETY		CE TuV/GS					
EMC		EN55022B FCC Part 15B,CISPR22B GB9254B EN61000-4-5 (995+A1: 2001) EN60950&60601 UL60905&60601 IEC60950 GB4943 standard					
WEIGHT		N.W.: 0.548 kg/pc					
PACKING	Box	0.162 x 0.658 x 0.34 [m]					
		12pcs / 1box					
		G.W.: 10 kg/box					