

Power Strip UEP35A322XXX

Features

- ◆ AC input voltage range 180-264VAC
- ◆ 3 standard 3pin+2pin combined AC sockets
- ◆ 2 standard Type-C output ports; 2 USB-A output port;
It can fast charging more devices at the same time
- ◆ Protections against: short circuit/over current/over voltage/over temperature
- ◆ Type-C Support PD3.0, PPS, QC3.0, QC2.0 Fast charging protocol
- ◆ USB-A Support DCP, APPLE2. 1A Fast charging protocol
- ◆ When charging multiple devices simultaneously, intelligent power distribution enables each device to get optimal charging;



Power module data (UEP35A322XXX)

Input Voltage Range	180-264VAC	Operating Temperature	0~25°C	Storage Temperature	-40~80°C
Input Current	1.0A	Operating Humidity	5% to 95% non condensing		
Output Voltage Tolerance	±5%	Height	≤ 5000m		
		MTBF	100,000 hours at full load at 25°C ambient, calculated per MIL-HDBK-217		
Standby Power	0.3W Max				
Safety Standard	CCC(GB4943.1), CCC(GB/T 2099.1), CCC(GB/T 1002), CCC(GB2099.7)				
Weight	About 360g	Dimensions	84.0mm (L) ; 80.0mm (W) ; 67.0mm (H)		
Applications	Notebook, Mobile phone, Game console, PDA and other charging devices				

Output data (UEP322A322XXX)

Output Port Combination

Type-C1	5V/9V3A, 12V/2.91A, 15V/2.33A, 20V/1.75A, 35W Max
Type-C2/USB-A1/A2	5V/2A; 10W Max
Type-C1+C2	20W+10W; 30W Max
USB-A1+A2	5V/2A; 10W Max
Type-C1+A2	20W+10W; 30W Max
Type-C2+A1	5V/2A; 10W Max
Type-C1+A1	20W+10W; 30W Max
Type-C2+A2	5V/2A; 10W Max
Type-C2+C1+A1	20W+10W; 30W Max
Type-C1+C2+A2	20W+10W; 30W Max
Type-A2+C1+A1	20W+10W; 30W Max
Type-A1+C2+A2	5V/2A; 10W Max
Type-C1+A1+C2+A2	20W+10W; 30W Max



AC Jack data (UEP35A322XXX)

Rated Voltage : 250V~

Maximum current : 10A Max

Maximum power : 2500W Max

Standard

EMC standard	EN55032/CISPR32; EN55035/CISPR35
Conduction & Radiation	EN55032/CISPR32 Class B
Harmonic Currents	IEC/EN 61000-3-2 Class A
Voltage Flicker	IEC/EN 61000-3-3
ESD	IEC/EN 61000-4-2 ±8KV Air, ±4KV Contact
Radiated Immunity	IEC/EN 61000-4-3 3V/m
EFT/Burst	IEC/EN 61000-4-4 ±1KV
Surge	IEC/EN 61000-4-4 ±1KV DM, ±2KV CM
Conducted Immunity	IEC/EN 61000-4-6 3Vrms
Dips & Interruptions	IEC/EN 61000-4-11 0%, 70%, 0% of UT

XXX: Housing color code