Keor DC

UPS for Modem / Router and connected devices



GLOBAL SPECIALIST IN ELECTRICAL AND DIGITAL BUILDING INFRASTRUCTURES



Keor DC

STAY CONNECTED

Keor DC is the new UPS designed to provide the continuity of operation in case of power failure to all Internet connected devices such as modem, router, cordless or VoIP phones.

Its elegant and modern design, with ultra-compact dimensions, allows it to adapt perfectly to the home, even in small spaces.

Thanks to the lithium-ion battery with **2200 mAh** capacity, the **Keor DC** guarantees a Backup time up to **90 minutes**.

Keor DC is powered via the **230 Va.c.** home network and can power most routers and phones on the market as it is equipped with **4 different power jacks.**







KEOR DC

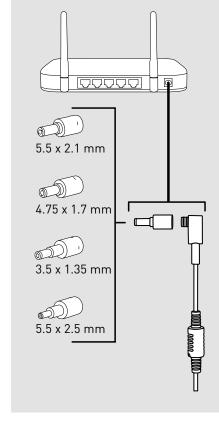
Single-phase DC



Item	UPS		
	Rated power (W)	Backup time (min)	Socket type
3 110 10	25	up to 90	DE standard
3 110 11			IT standard
3 110 12			UK standard
3 110 13			US standard

■ Characteristics				
General characteristics				
Active power (W)	25			
Input				
Input voltage	100 / 240 Va.c.			
Input frequency	47-63 Hz			
Input voltage range	90 - 264 Va.c.			
Output				
Output voltage	9 - 12 - 15 - 19 Vd.c. selectable			
Battery				
Туре	Li-ion Battery			
Recharging time (h)	3 (90% of the capacity)			
Rated voltage	3,7 Vd.c.			
LED indicators				
Full Battery	All LED-ON Green			
Battery Discharging	Green LED, continuous Blinking (2s ON / 0.5s OFF)			
Low Battery	Green LED, continuous Blinking (0.3s ON / OFF)			
Fault	All LED-ON Blinking (0.3s ON / OFF)			
Mechanical characteristics				
Dimension AxLxP (mm)	95 x 95 x 28.5			
Weight (g)	300			
Standard				
Certifications	EN55032, IEC/EN 62368-1, FCC: Class B, UL/cULus			

POWER CONNECTORS



NOTE: the autonomy values, expressed in minutes, are estimated and may vary based on the characteristics of the load, operating conditions and the environment.



World Headquarters and International Department

87045 Limoges Cedex - France : + 33 (0) 5 55 06 87 87 Fax : + 33 (0) 5 55 06 74 55