

# KR11 Series Online UPS (6-10kVA)

### Main Features:

- Online double conversion
- High input power factor
- Wide input voltage range
- Full protection function
- Automatic bypass
- High reliability and performance
- Low THDi $\leq$ 5%
- With ECO function
- Intelligent RS232+USB+EPO communication port
- UPS management software (optional)
- SNMP or dry contact (optional)
- External battery bank (optional)

### Application:

- Data center
- Point-of-sale
- Router
- Hub and other network device
- Commercial facility
- Precision instrument



## Specification:

MODEL	KR6000/ KR6000L		KR1110S/KR1110	
INPUT				
Voltage (Vac)	120~275 (L1, L2, G)			
Frequency (Hz)	50/60Hz±5% (50/60Hz ±10% settings)			
Power Factor	>0.99			
OUTPUT				
Capacity (VA)	6000		10000	
Power Factor	0.8 (0.9 optional)			
Voltage (Vac)	220/230/240±2%			
Frequency(Hz)	50/60±0.2% (battery mode)			
Waveform	Pure sine wave THD < 3% (linear load )			
Transfer Time	0ms			
Overload	105%~129% for 10minutes、130~150% for 1 minute、above150% for 1 second.			
BATTERY				
Voltage (Vdc)	192			
Internal BATT Type	16×7Ah12V/External			
Charger Current(A)Max	1/6		1/6	
OTHER				
Communication Interface	RS232+USB+EPO( Dry contact SNMP are optional)			
Display	LCD display parameters of UPS			
Alarm	Low battery, abnormal AC input, UPS failure			
Protection	Low battery, overload, short-circuit and over temperature			
Noise (dB)	< 60			
Working Temperature	0 ~ 40℃			
Relative Humidity	0 ~ 95%, No condensation			
Dimension (W×D×H)(mm)	255×565×700/255×565×500		255×565×700/255×565×500	
Weight (kg)	69/23		70/24	

◆ Specification is subject to change without prior notice.