

Smart Mini DC UPS

Keep Wi-Fi Power On

KP3 Series



AC $\rightleftharpoons$ DC
0 ms Transfer



V-0 Flame-retardant
Plastic Enclosure



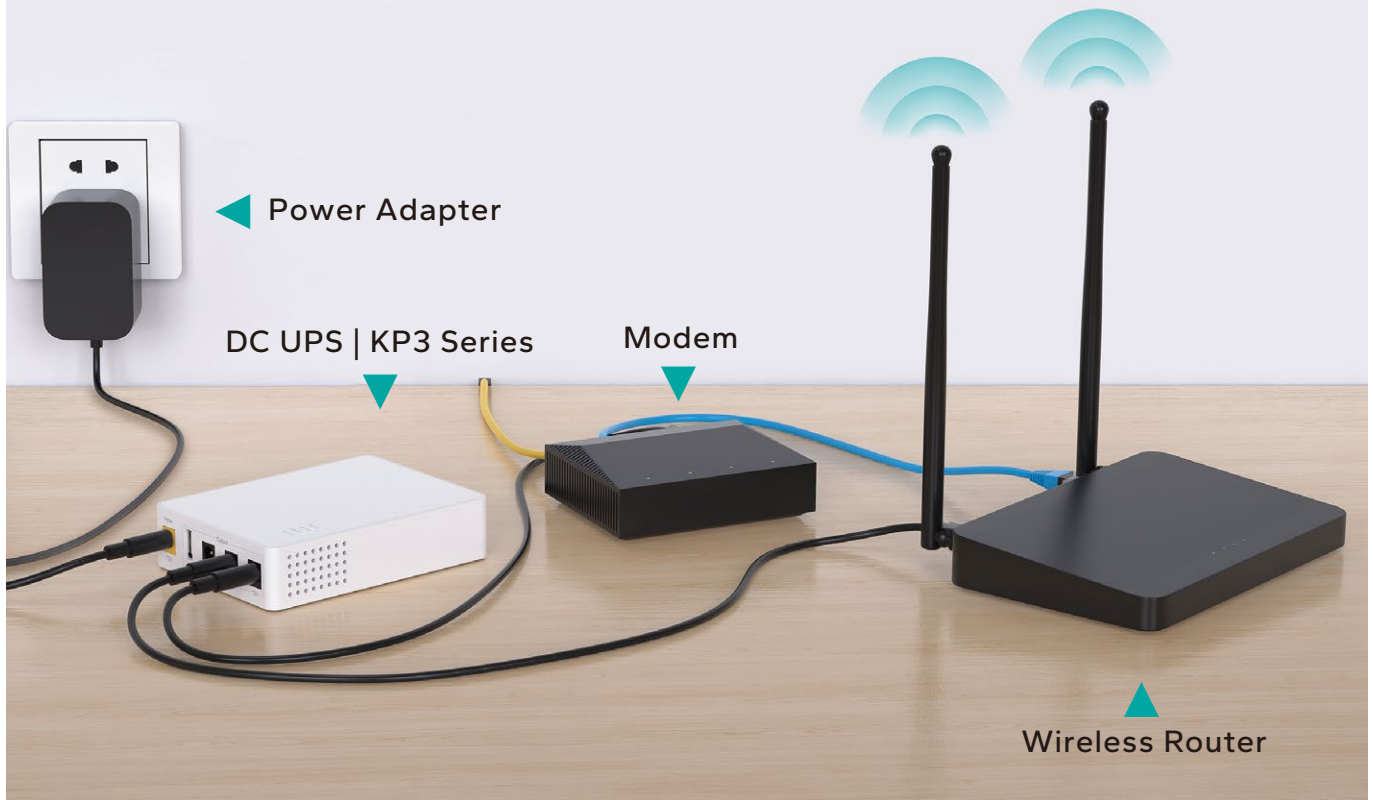
Overcharge & Overdischarge
Protection

FEATURES

- 0ms transfer technology keeps your devices working when electricity is ON / OFF shifting.
- With wall-mount slots on the back, KP3 Series can be mounted on wall easily.
- Air cooling system provides maximum heat dissipation, ensuring the long-term stability of UPS.
- V-0 flame retardant product housing secures you and your property.
- 10000mAh high-capacity battery provides longer backup time.
- 36W high-power output (KP3 Pro) provides better compatibility.

TYPICAL APPLICATION SCENARIO

Power up two devices with different voltage

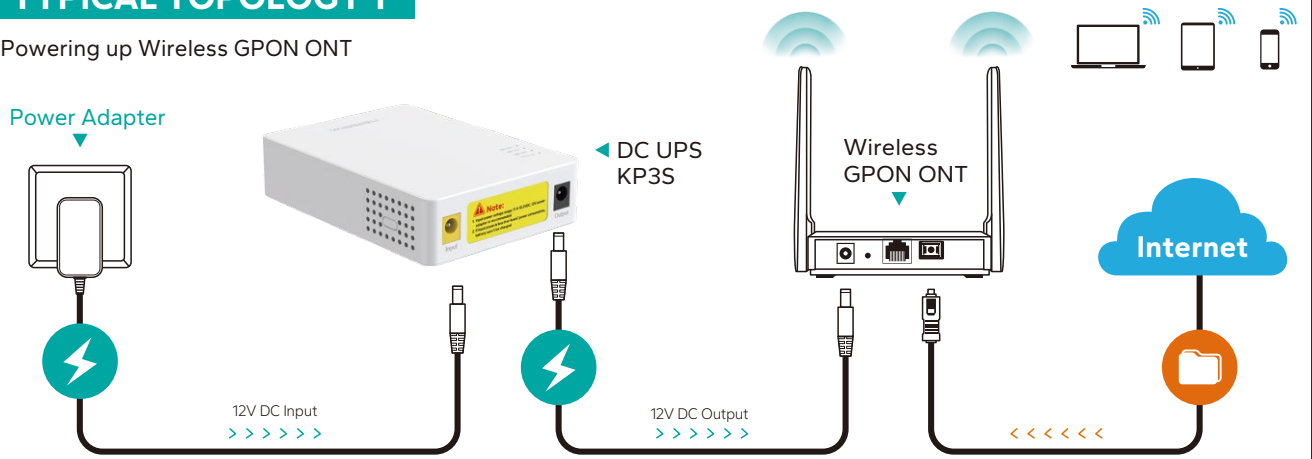


SPECIFICATIONS

Model		KP3 EC	KP3S	KP3	KP3 Pro
Battery Capacity		30.24Wh	36Wh		
Battery		Lithium-ion			
		3.6V / 4200mAh * 2	3.6V / 2500mAh * 4		
Enclosure Material		ABS+PC			
Input		DC 12V / 2.0A	DC 12V / 2.0A	DC 12V / 2.0A	DC 12V / 4.0A
Output	DC1	12V / 1.5A	12V / 1.5A	12V / 1.5A	12V / 3.0A
	DC2	9V / 2.0A	-	9V / 2.0A	9V / 1.0A
	DC3	5V / 2.0A	-	5V / 2.0A	5V / 2.0A
	USB	5V / 2.0A	-	5V / 2.0A	5V / 2.0A
Total Output		18W (Max.)	18W (Max.)	18W (Max.)	36W (Max.)
Net Weight (g)		278	274	282	293
Unit Dimension (mm)		115 * 83 * 27 (L*W*H)			
Operate Temperature	UPS Mode	0℃ – 40℃			
	Battery Mode	-15℃ – 50℃			
Operate Humidity		Less than 75%RH			
Storage		15℃ – 35℃, 40 – 75%RH			

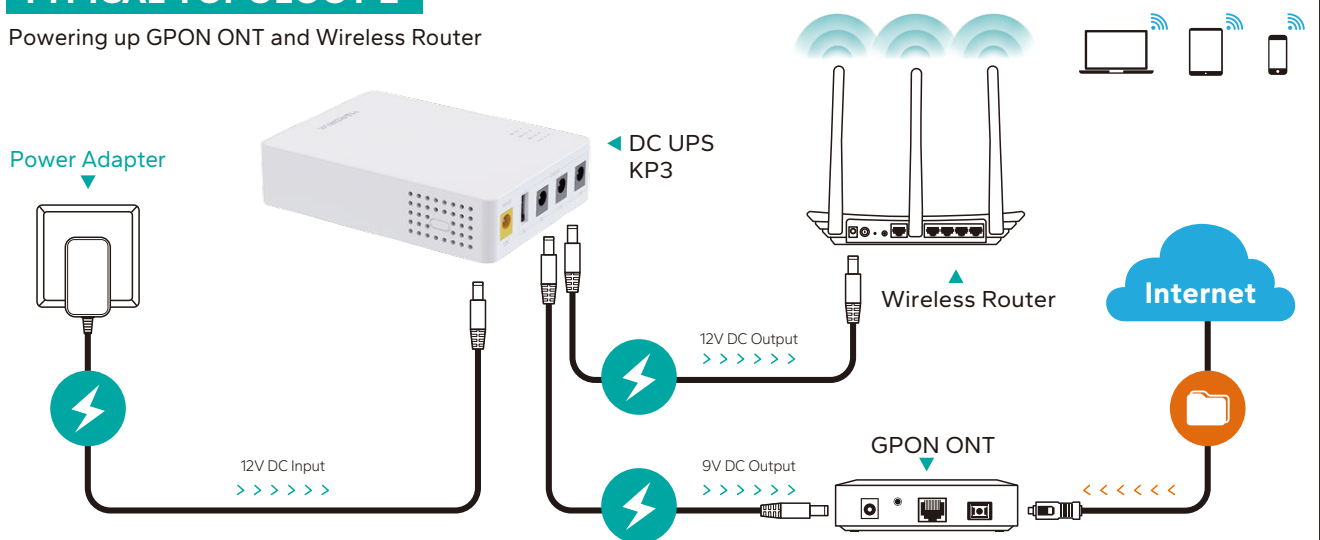
TYPICAL TOPOLOGY 1

Powering up Wireless GPON ONT



TYPICAL TOPOLOGY 2

Powering up GPON ONT and Wireless Router



TYPICAL TOPOLOGY 3

Powering up GPON ONT, Wireless Router and Camera

