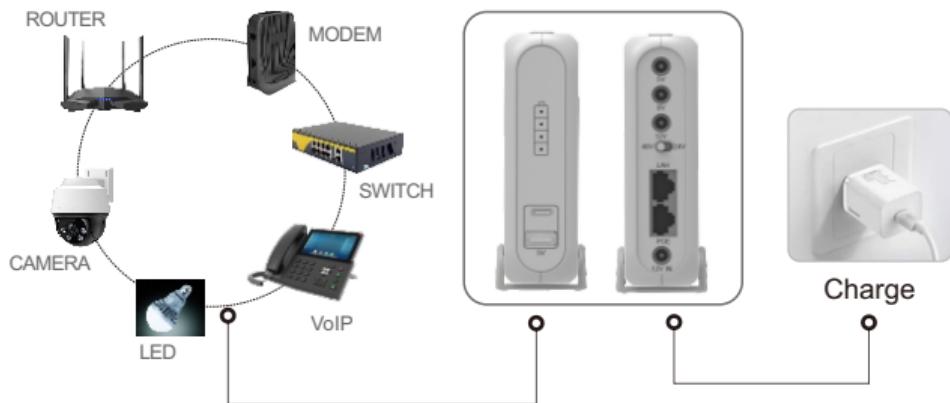


SMART MINI UPS

Designed to provide continuous power supply to equipment during grid power interruptions or fluctuations

1. Connect



2. LED Status

Status	Description
Light Off	No DC input power supply
Light Red	UPS is charging
Light Green	Fully Charged
4 Lights	Display remaining battery power

3. Specification

Model	MU-200-48V			MU-200-12V					
Input	DC12V 3A			DC12V 3A					
Output	USB5V 2A	DC5V 2A	DC9V 1.5A	USB5V 2A	DC5V 2A	DC9V 1.5A			
	DC12V 2A	POE24V 0.3A	POE48V 0.2A	DC12V 2A	DC12V 2A				
	TOTAL OUTPUT≤30W			TOTAL OUTPUT≤30W					
Capacity	48Wh, 5000mAh*3 (LiFePO4)								
Temperature	-20°C~40°C								
Dimension	85*95*30mm								
Net Weight	0. 5kg								

4. Warning

1. Check the working voltage, current and polarity of the loads before connecting them to the UPS, then select the matching voltage output.
2. Fully charge the UPS before its first use.
3. Do not drop, strike, disassemble or perform unauthorized repair on the UPS.
4. Do not immerse the UPS in water or expose it to damp conditions.
5. Do not place or dispose of the UPS near fire or high-temperature heat sources.
6. Do not operate the UPS in flammable or explosive environments.
7. Do not place the UPS in areas accessible to children.

Images are for reference only. The actual product shall prevail.