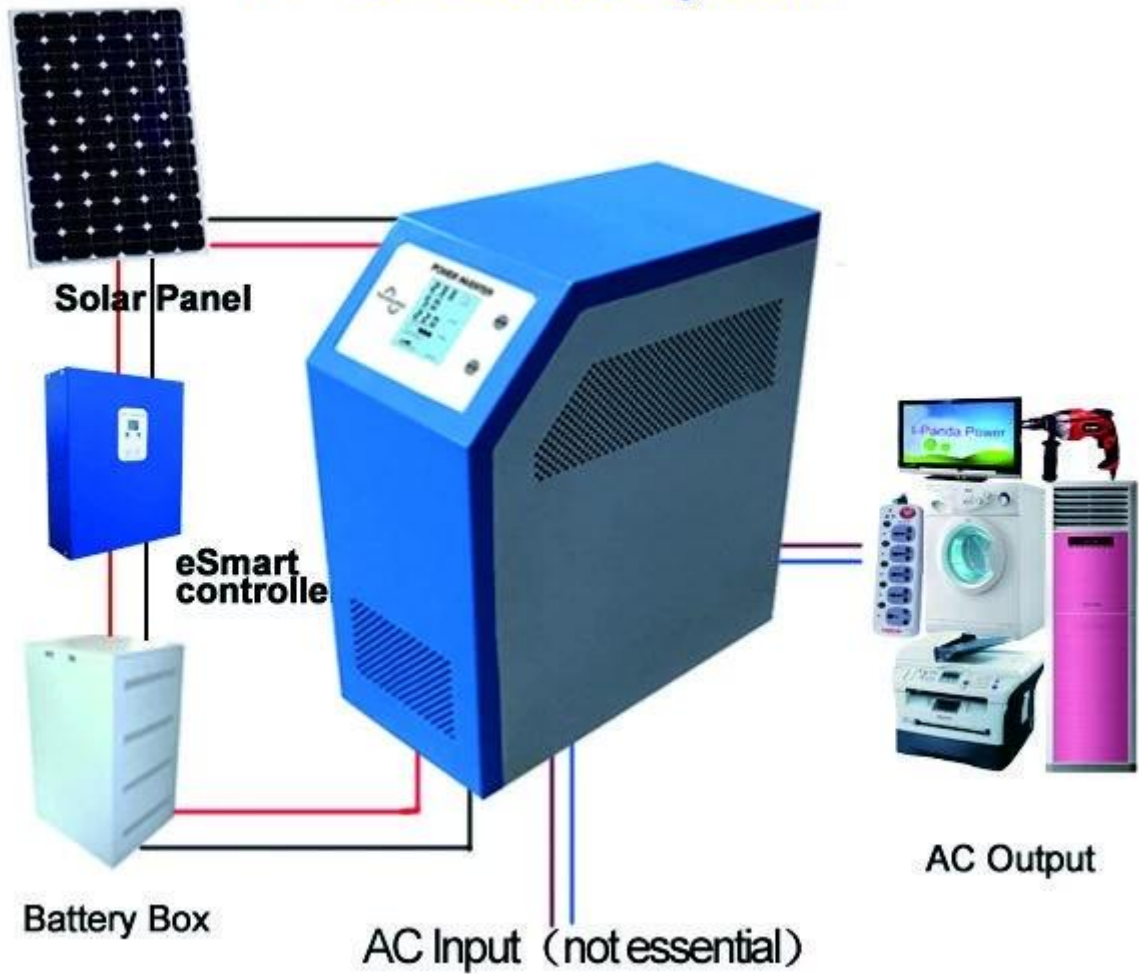


## I-P-SP-Series System



□□□□  
□□□□ .1 AVR



2. AC □□□□□□ □□□□



3. □□□ □□□  
□□□□ □□□□□□ □□□ (1



2) وضع النوم



4 UPS

1) AC DC UPS



2) DC AC UPS



9. CE / EMC /  $\mu$ PCB /  $\mu$ PCB /  $\mu$ PCB

$\mu$ PCB  $\mu$ PCB  $\mu$ PCB  $\mu$ PCB  $\mu$ PCB .10

$\mu$ PCB  $\mu$ PCB

$\mu$ PCB		700VA
$\mu$ PCB $\mu$ PCB		500W
$\mu$ PCB $\mu$ PCB		1000W
$\mu$ PCB $\mu$ PCB (DC)		12V / 24V ( $\mu$ PCB)
$\mu$ PCB W × D × H ( $\mu$ PCB)		335 * 165 * 375
$\mu$ PCB $\mu$ PCB W × D × H ( $\mu$ PCB)		355 * 185 * 395
$\mu$ PCB) $\mu$ PCB $\mu$ PCB)		8
$\mu$ PCB) $\mu$ PCB $\mu$ PCB)		9
$\mu$ PCB $\mu$ PCB		
$\mu$ PCB $\mu$ PCB (seting)	1	$\mu$ PCB $\mu$ PCB $\mu$ PCB $\mu$ PCB
	2	$\mu$ PCB $\mu$ PCB $\mu$ PCB $\mu$ PCB $\mu$ PCB $\mu$ PCB $\mu$ PCB $\mu$ PCB $\mu$ PCB $\mu$ PCB
	3	$\mu$ PCB $\mu$ PCB $\mu$ PCB $\mu$ PCB $\mu$ PCB
AC $\mu$ PCB	$\mu$ PCB	220V $\pm$ 35% 110 $\mu$ PCB + 35% ( $\mu$ PCB)
	$\mu$ PCB	50HZ $\pm$ 3% 60 $\mu$ PCB Hz $\pm$ 3% ( $\mu$ PCB)
AC $\mu$ PCB	$\mu$ PCB	220V $\pm$ 3% 230 $\mu$ PCB V $\pm$ 3% 240 $\mu$ PCB V $\pm$ 3% 100 $\mu$ PCB V $\pm$ 3% 110 $\mu$ PCB V $\pm$ 3% ( $\mu$ PCB)
	$\mu$ PCB	50HZ 60 $\mu$ PCB Hz $\pm$ 0.5 $\pm$ 0.5 ( $\mu$ PCB)
$\mu$ PCB $\mu$ PCB $\mu$ PCB	AC $\mu$ PCB	0 ~ 15A
	$\mu$ PCB $\mu$ PCB	$\mu$ PCB $\mu$ PCB $\mu$ PCB $\mu$ PCB $\mu$ PCB
	$\mu$ PCB $\mu$ PCB $\mu$ PCB	$\mu$ PCB $\mu$ PCB $\mu$ PCB $\mu$ PCB $\mu$ PCB $\mu$ PCB $\mu$ PCB $\mu$ PCB
$\mu$ PCB	$\mu$ PCB $\mu$ PCB	LCD
	$\mu$ PCB $\mu$ PCB	$\mu$ PCB $\mu$ PCB $\mu$ PCB $\mu$ PCB $\mu$ PCB $\mu$ PCB $\mu$ PCB $\mu$ PCB $\mu$ PCB $\mu$ PCB
	$\mu$ PCB $\mu$ PCB	$\mu$ PCB $\mu$ PCB $\mu$ PCB $\mu$ PCB $\mu$ PCB $\mu$ PCB $\mu$ PCB $\mu$ PCB
$\mu$ PCB $\mu$ PCB $\mu$ PCB		$\mu$ PCB $\mu$ PCB $\mu$ PCB $\mu$ PCB $\mu$ PCB $\mu$ PCB rate $\leq$ 3
$\mu$ PCB $\mu$ PCB		> 120 $\mu$ PCB 1 10 $\mu$ PCB 130 < $\mu$ PCB S
$\mu$ PCB $\mu$ PCB	$\mu$ PCB $\mu$ PCB	1 ~ 6W
$\mu$ PCB $\mu$ PCB	$\mu$ PCB $\mu$ PCB	1 ~ 3A
$\mu$ PCB $\mu$ PCB		80 $\mu$ PCB ~ 90 $\mu$ PCB
$\mu$ PCB $\mu$ PCB		<5MS (AC $\mu$ PCB DC / DC $\mu$ PCB AC)
$\mu$ PCB $\mu$ PCB		$\mu$ PCB $\mu$ PCB $\mu$ PCB $\mu$ PCB $\mu$ PCB $\mu$ PCB $\mu$ PCB $\mu$ PCB $\mu$ PCB $\mu$ PCB
$\mu$ PCB $\mu$ PCB	$\mu$ PCB $\mu$ PCB	-10 $\mu$ PCB $\mu$ PCB ~ 50 $\mu$ PCB $\mu$ PCB
	$\mu$ PCB $\mu$ PCB	10 $\mu$ PCB ~ 90 $\mu$ PCB
	$\mu$ PCB $\mu$ PCB	$\leq$ 4000m

