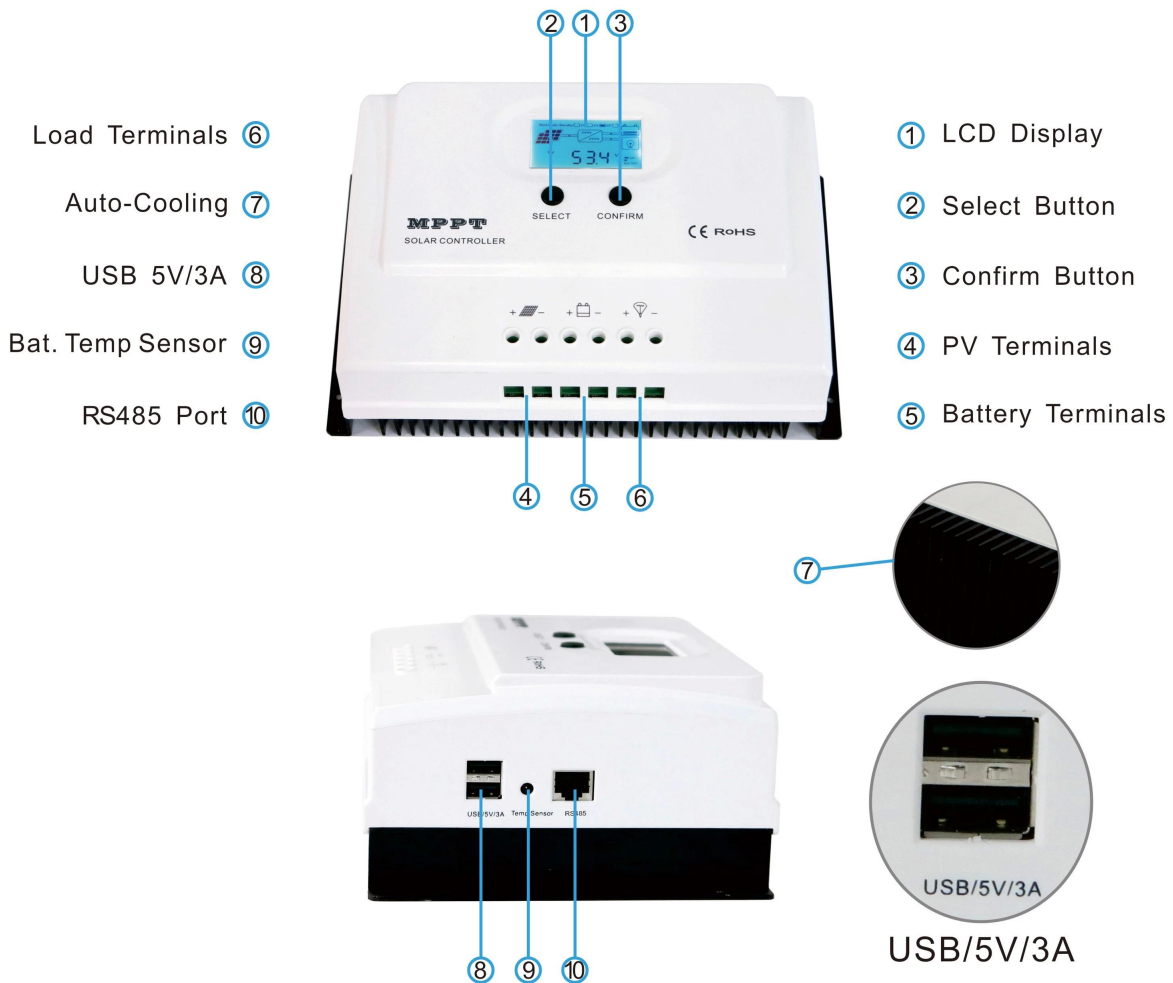


12 / 24V MPPT LCD + USB 5V 3A



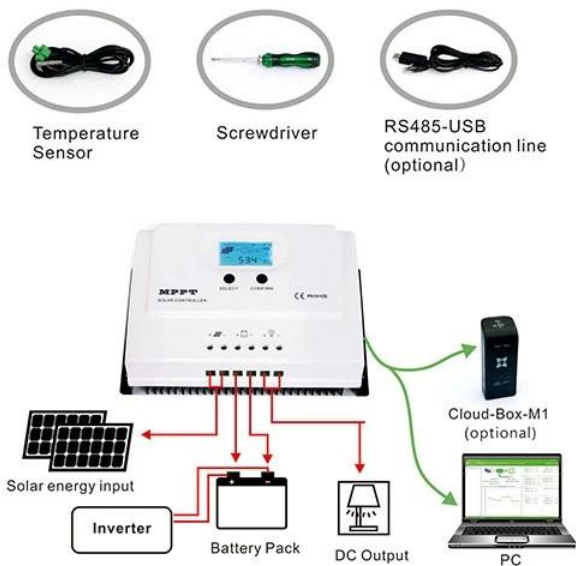
WISER MPPT LCD PC MPPT USB 5V 3A mppt



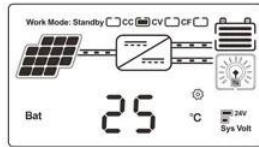
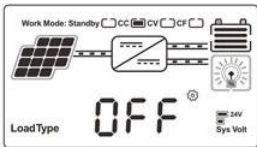
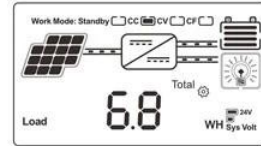
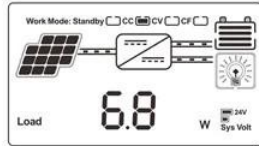
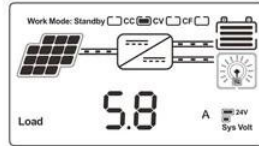
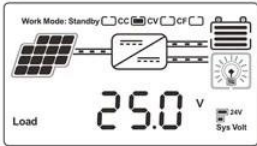
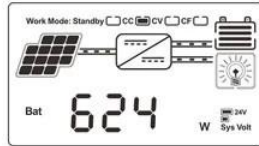
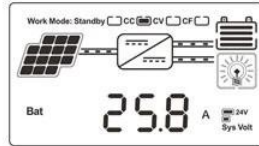
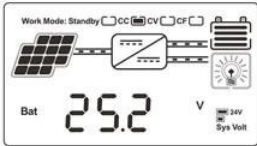
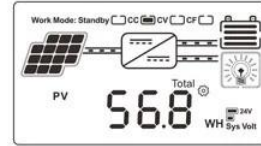
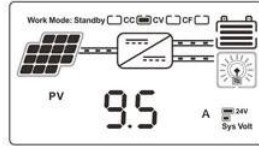
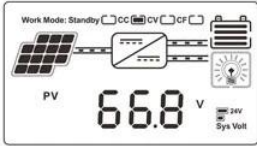
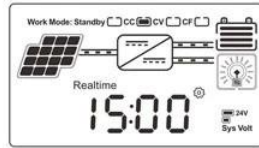
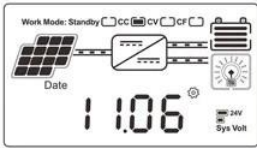
☐☐

1. MPPT MPPT $\geq 99.5\%$
- 2.
3. ON / OFF PV +
- 4.
5. Seal \ Gel \ Flooded
- 6.
- 7.
- 8.
9. 5V3A USB
10. PV
11. LCD
12. RS485
13. PC WiFi APP
14. CE RoHS FCC
15. 3 10

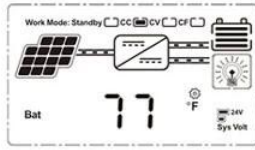
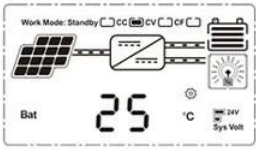
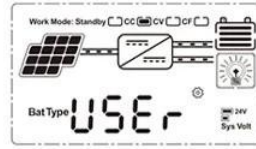
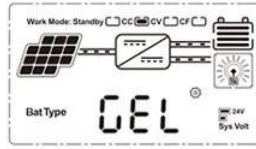
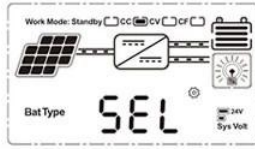
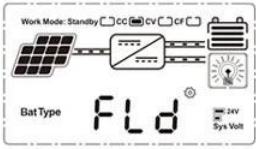
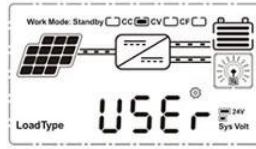
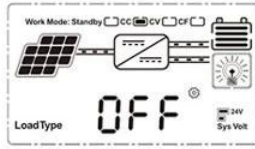
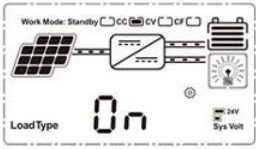
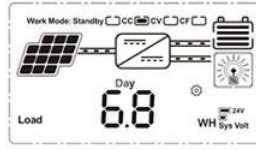
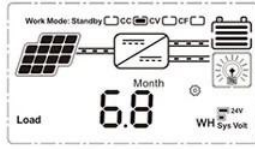
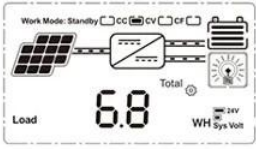
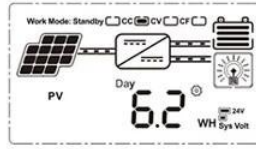
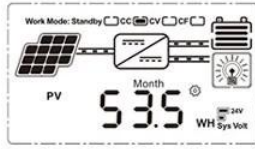
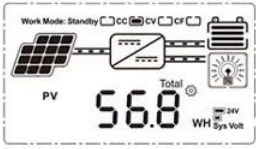
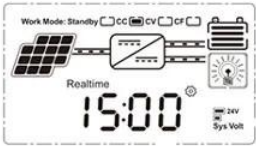
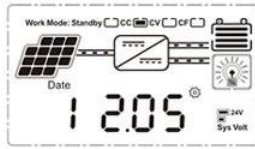
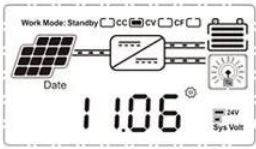
MPPT ☐☐ ☐☐☐



☐☐☐ & ☐☐☐☐



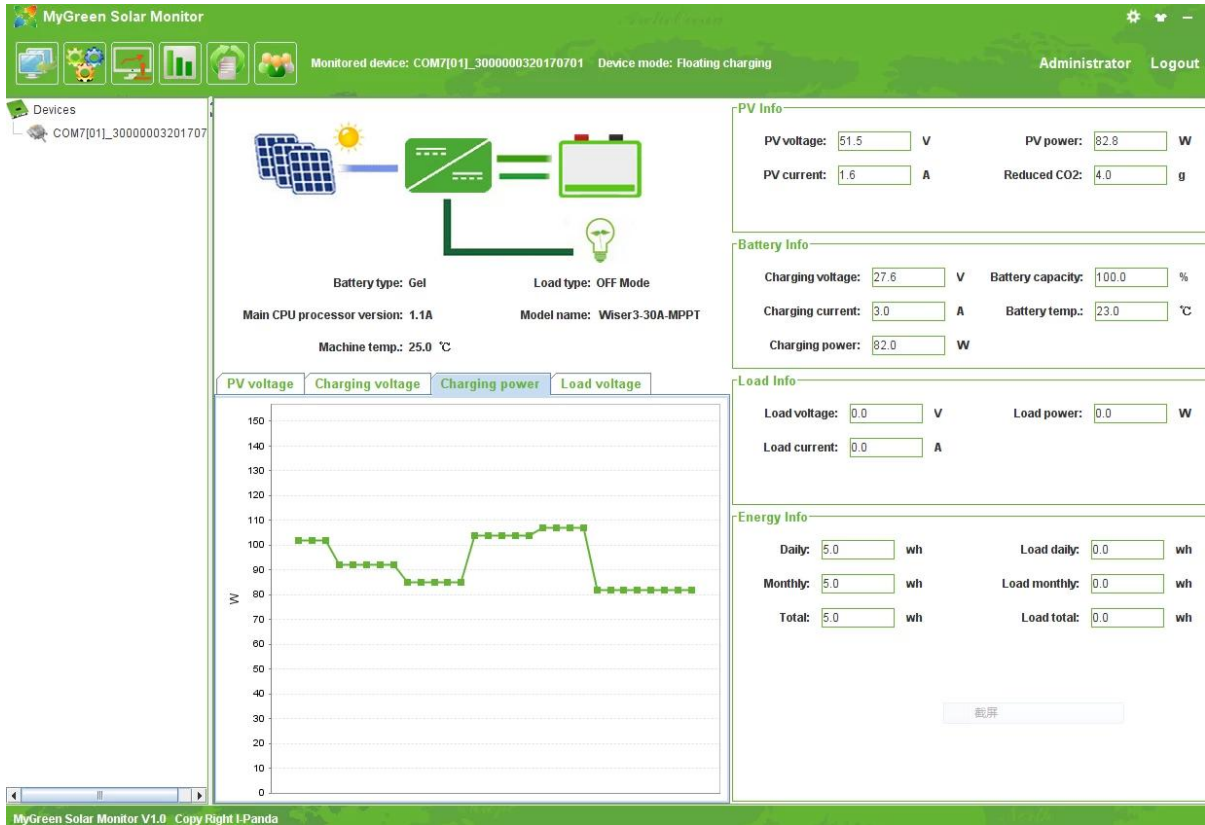
LCD



On	Mean "ON"	FLD	Mean "FLD"
OFF	Mean "OFF"	GEL	Mean "GEL"
USER	Mean "USER"	SEL	Mean "SEL"

LOAD

LOAD



PC SolarEagle

PV LOAD;

□□

WISER		15A	20A	30A	40A	50A
□□□□	□□□□	MPPT□□□□□□□□				
	MPPT□□	≥99.5□				
	□□□□	0.5W□1.2W				
	□□□□	□□□□				
	□□□□	□□□□□□				
□□						
□□	□□□□□□VOC□	DC100V		DC150V		
	□□□□□□□□	□□□□+ 3V				
	□□□□□□□□	□□□□+ 2V				
	□□□□□□	DC100V		DC150V		
	□□□□□□	12V□□	195W	260W	390W	520W
	24V□□	390W	520W	780W	1040W	1300W

□□□□	□□□□□□□□	□□□□□□□□□□□□				
	□□□□□□□□	□□□□□□□□□□□□□□				
	□□□□□□	15A	20A	30A	40A	50A
	□□□□	3□□□□□□□□□□□□ - □□□□ - □□□□				
□□□□	□□□□	□□□□□□□□				
	□□□□□□	20A		50A		
	□□□□□□	□□□□□□PV□□□□□□□□ □□□□□□□□PV +□□□□□□□□				
□□	□□□□	□□LCD□□□□□□□□				
□□	□□□□	8□RJ45□□/ RS485 /□□PC□□□□□□/				
	□□□□	□□WiFi□□□□□□APP□□□□				
□□□□	□□□□	□□□□□□□□□□□□				
	□□□□	□□□□□□□□□□□□□□□□				
	□□□□	-20°C□+ 50°C				
	□□□□	-40°C□+ 75°C				
	IP□□□□□□□□	IP43				
	□□□□□□□□	12□□□□□□		30□□□□□□		
	□□/□□□□	0.83		1.65		
	□□□□kg□	1		1.95		
	□□□□□□mm□	200 * 110 * 68		243 * 155 * 80		
	□□□□□□mm□	250 * 145 * 105		290 * 190 * 113		