

Modified Sine Wave inverter

Essential-Series

● HT-E-150

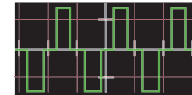
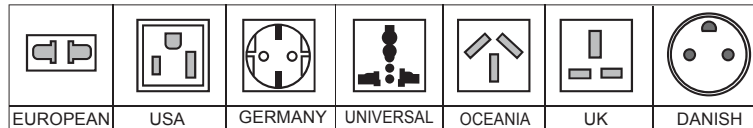
- (1) With USB power port function-5V/1A power.
- (2) Bi-housing fashion design--with plastic and metal housing.
- (3) Compact size and light weight.
- (4) Re-start function.
- (5) Complete protection design.



Accessory(USB Lamp)

USB Power Port
(5V output)

Socket Type:



Model No.:	HT-E-150-12 / HT-E-150-24
OUTPUT:	
Wave form:	Modified Sine Wave
AC voltage:	100V/120V/230V
Continuous Power:	150W
Surge power:	300W
Frequency:	50/60Hz ± 3%
AC regulation:	± 8%
INPUT:	
No load current draw:	0.2A(12V) / 0.1A(24V)
DC voltage:	12V / 24V
Voltage range:	9.5~16VDC(12V) / 19~32VDC(24V)
Efficiency:	>85%
DC connector:	Cigar plug
PROTECTION:	
Bat. Low alarm:	NO
Bat. Low shutdown:	9.5±0.5V(12V) / 19±1V(24V)
Over voltage:	16±0.5V(12V) / 32±1V(24V)
Over Temperature:	55°C ± 5°C
Short circuit protection:	Shut-off
Bat. Polarity:	Fuse burn out
Over load:	Re-start 2 times. Shut down if failed
ENVIRONMENT:	
Working temp.:	-20°C ~50°C
Working humidity:	20%~90% RH non-condensing
Storage temp., Humidity:	-30°C ~+70°C / -22°F ~+158°F, 10~95% RH
Temp. coefficient:	± 0.05%°C (0~55°C)
OTHERS:	
Dimension(LxWxH):	155x185x55mm
Net weight:	0.46kgs