

NON-CONTACT INFRARED THERMOMETER WITH NCV/WORKLIGHT

MS6580B



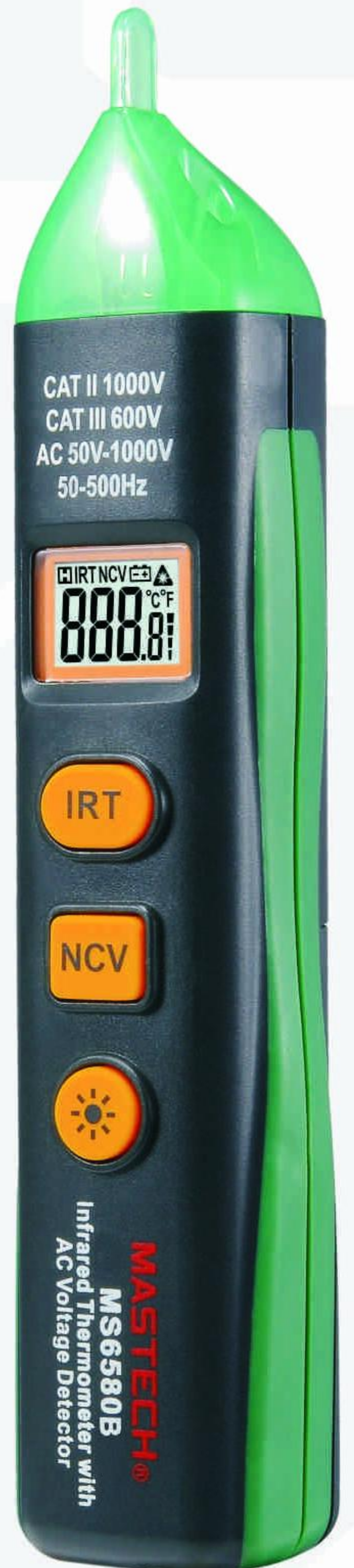
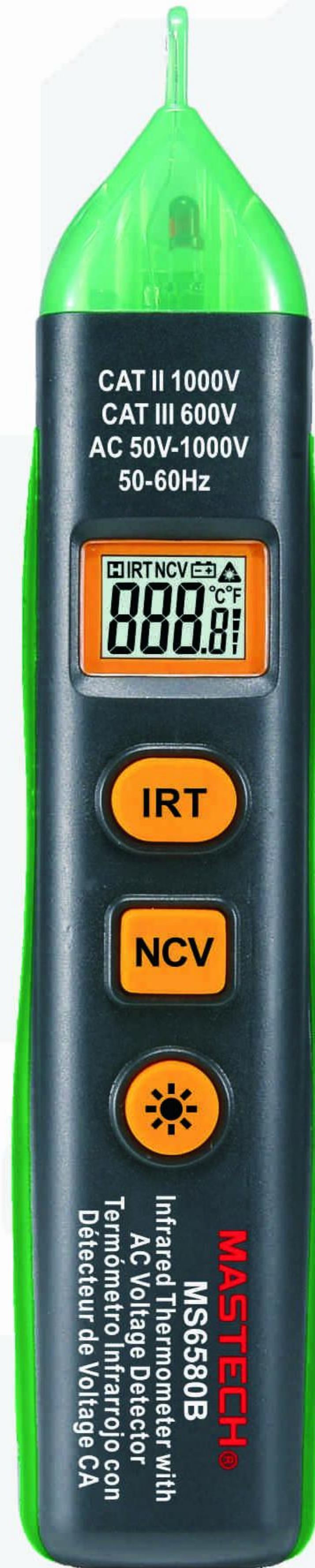
Specifications		MS6580B
Specifications	Range	Accuracy
Temperature	-20°C~0°C	±3°C
	4°F~32°F	±5.5°F
	0.1°C~330°C	±(1.5%+2)
	32°F~626°F	±(1.5%+3)
Resolution		0.1°C/0.2°F
Repeatability		±0.1°C
Emissivity		0.95
Optical Resolution		4 : 1
AC Voltage	(50Hz~60Hz)	12~600V
Spectral Response	um	8-14
Features		
MAX Altitude	2000m	●
NCV	AC Voltage Detecting	●
4 Levels	of Sensitivity (NCV)	●
IRT	Infrared Temperature	●
Laser	<1mW/630-670nm	●
°C / °F Selection		●
Response Time	0.5second	●
Relative Humidity	10%~90%	●
Laser Pointer		●
Reading Hold		●
Work Light		●
Display Backlight		●
LBD	Low Battery Display	●
General		
Power Supply	1x9V 6F22 Battery	
Product Size	152x31x31mm/6x1.22x1.22"	
Product Weight	220g/0.44lb	
Certificate	CE RoHS	

NEW

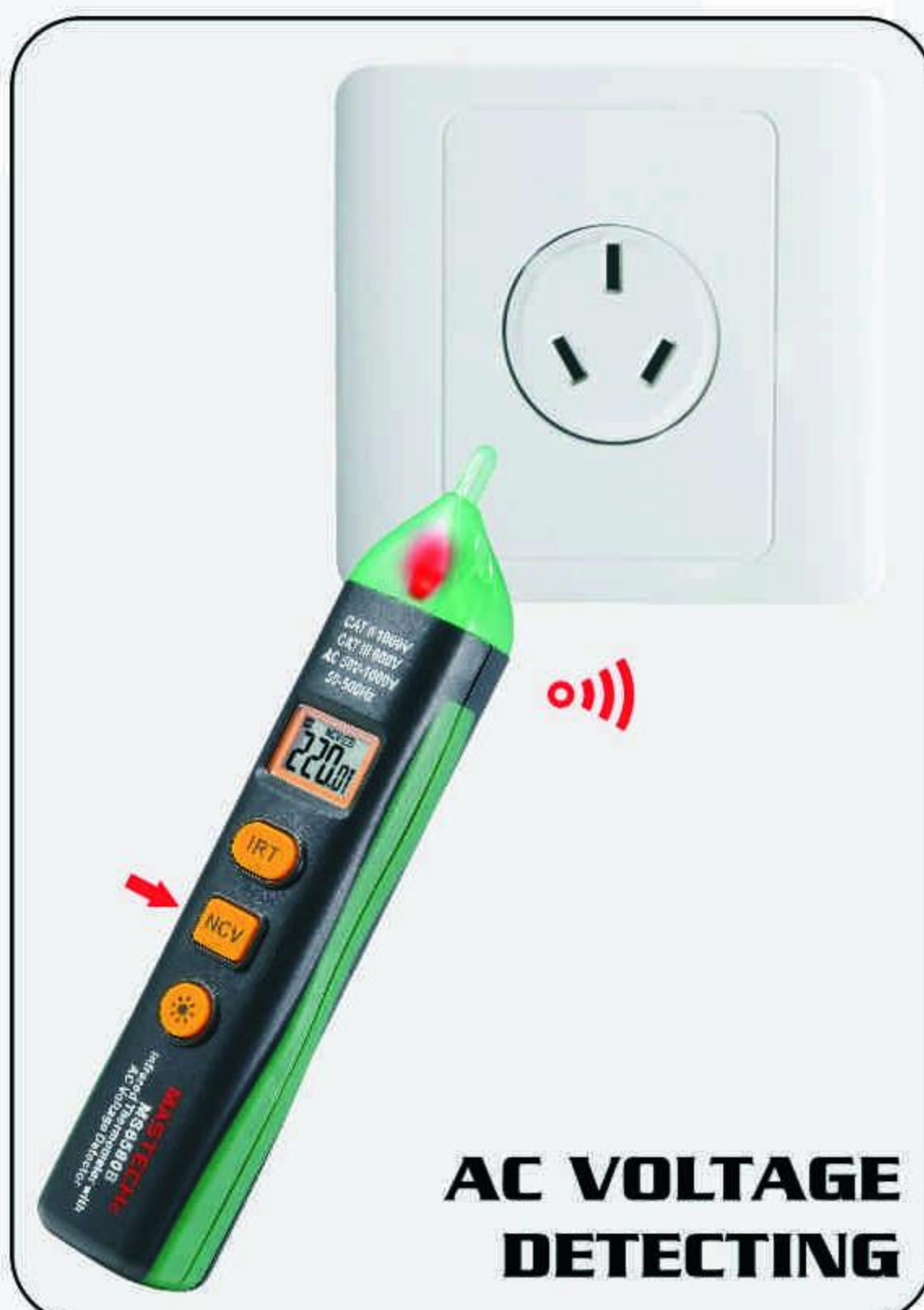
MS6580B

TEMPERATURE
-20°C~330°C
32°F~626°F

VOLTAGE
AC 600V



INFRARED THERMOMETER



AC VOLTAGE DETECTING



WORK LIGHT