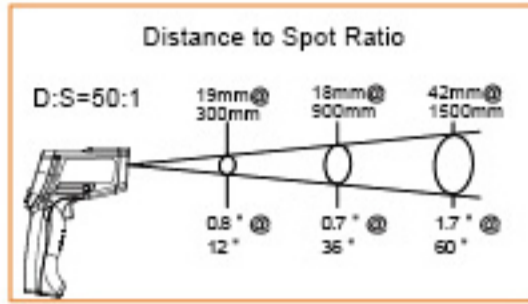


Infrared Thermometer



GM1650/GM1651

Technical indicators	GM1650	GM1651
Measuring range	200~1650°C (392~3002°F)	-30~1650°C (-22~3002°F)
Precision	±1.5% or ±1.5°C	±1.5% or ±1.5°C
Repetitive	1% or 1°C	1% or 1°C
Distance Spot Ratio	50:1	50:1
Emissivity	0.1~1.0 Adjustable	0.1~1.0 Adjustable
Repeatability	0.1°C/0.1°F	0.1°C/0.1°F
Response Time	500ms	500~800ms
Wavelength	8-14μm	8-14μm
Peculiarity		
MAX/MIN/AVG/Yi-Xi	√	√
°C/°F Selection	√	√
Keep data display	√	√
Locate laser on/off	√	√
Backlight ON/OFF	√	√
Measurement data stored	√	√
High/low temperature alarm	√	√
USB interface	x	√
Auto power-off	√	√
Conventional		
Power supply	9V batteries	
Product size	200*60*141mm	
Product weight	315g (+batteries)	



GM1650



GM1651

 **CAUTION** LASER RADIATION. DO NOT STARE INTO BEAM. CLASS II LASER PRODUCT.

ติดต่อ
บริษัท เนโอเนิกส์ จำกัด
โทร 02-077-7602 หรือ 061-8268939
E-mail:sale@neonics.co.th

LINE ID:neonicstool

