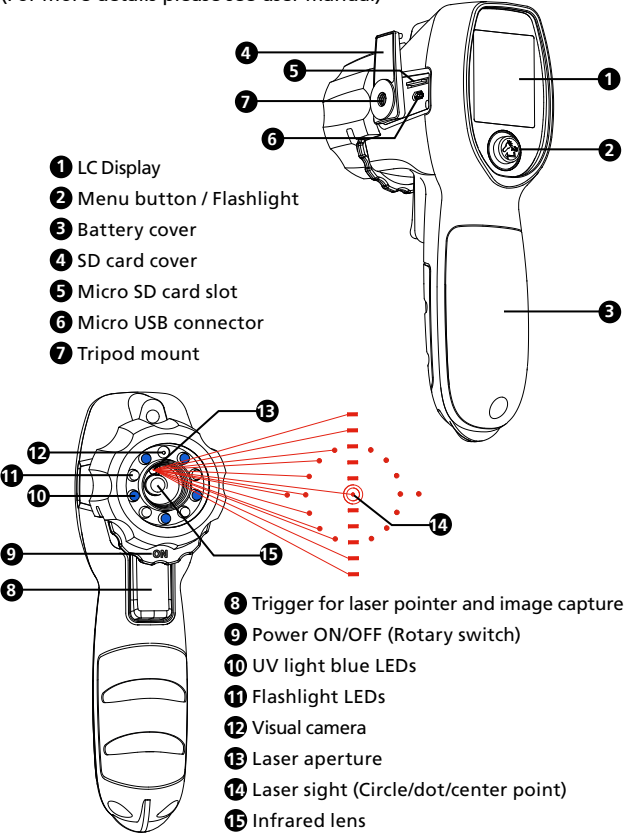


IRC-120 Thermal Camera with Laser Pointer, Flashlight and UV

Quick Reference Guide

(For more details please see user manual)



POWER ON AND OFF

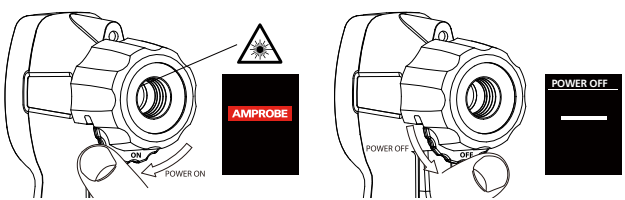


IMAGE CAPTURE/LASER POINTER

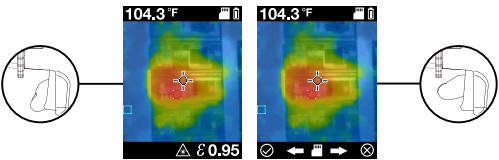
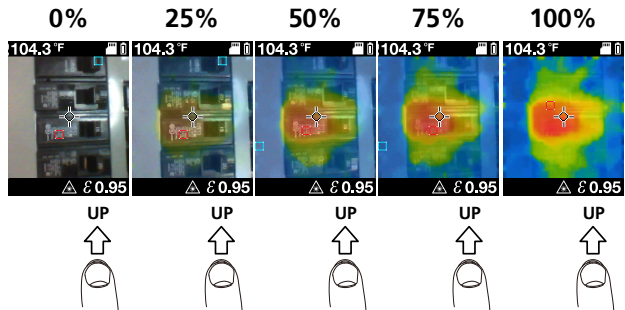
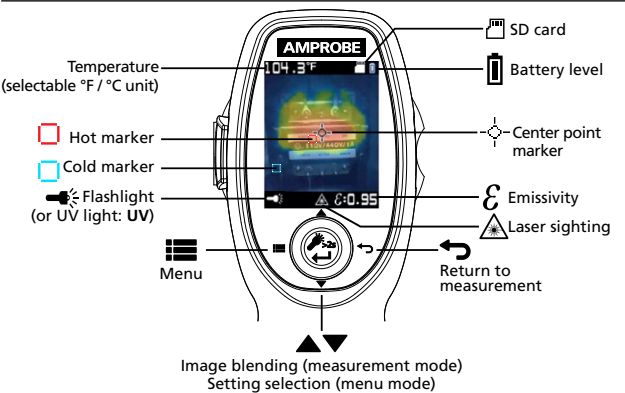


IMAGE BLENDING



BASIC NAVIGATION AND MEASUREMENT DISPLAY



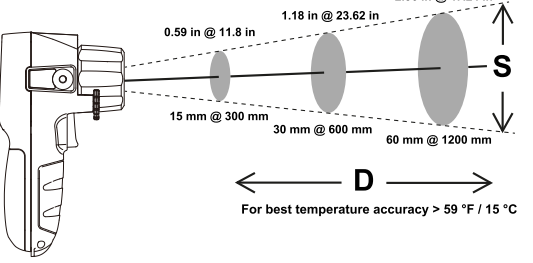
Icon	Description
	Hot and cold markers
	Color palette
	Emissivity adjustable from 0.10 to 1.00
	Center point marker
	Selectable temperature units °F and ° C
	Auto power off (1m, 2m, 5m and 10m)
	Firmware version and calibration factory reset mode
	Flashlight
	UV light

COLOR PALETTE

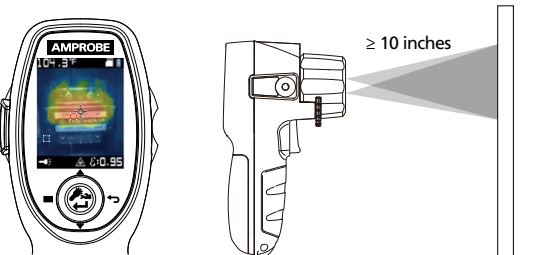


DISTANCE TO SPOT

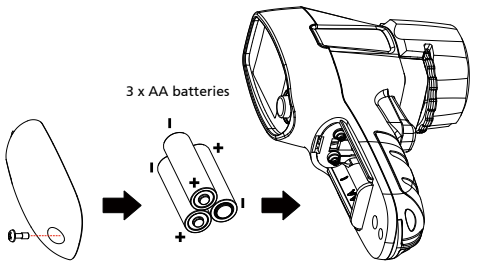
D:S = 20:1



VISUAL IMAGE ALIGNMENT / HEAT MAP



BATTERY REPLACEMENT



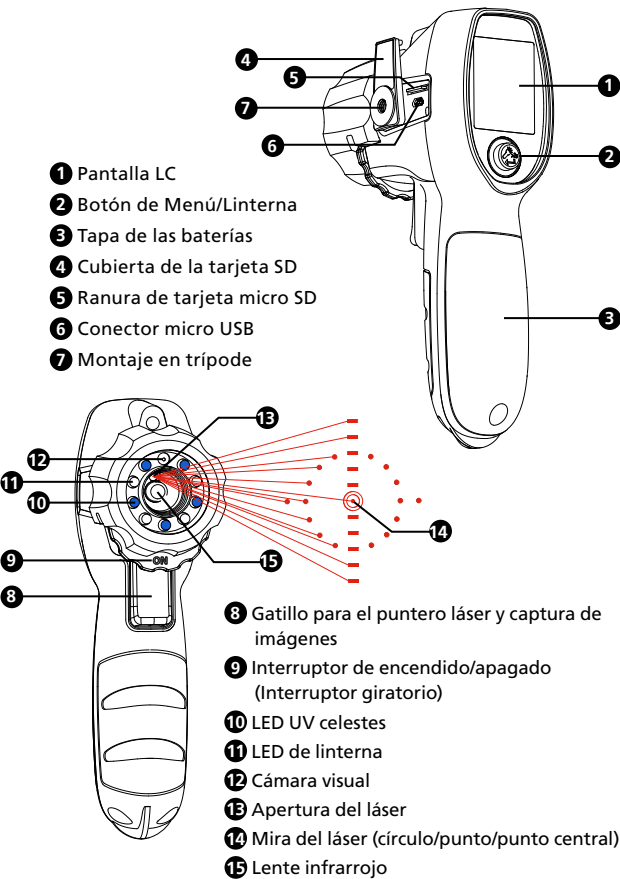
SPECIFICATIONS

Temperature range	14 °F to 932 °F (-10 °C to 500 °C)
IR accuracy (calibration geometry with ambient temperature 23°C ± 2°C)	≥ 32 °F (≥ 0 °C): ± 4 °F (± 2 °C) or ± 2 % of the reading, whichever is greater < 32 °F (< 0 °C): ± 6 °F (± 3 °C)
Distance to spot	20:1
Minimum spot size	8 mm
Field of view	33 ° x 33 °

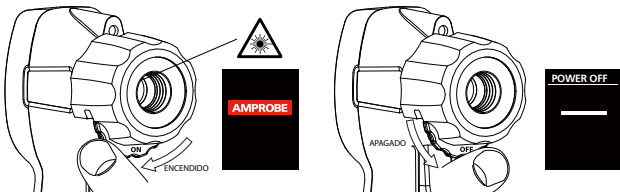
IRC-120 Cámara térmica con UV y linterna

Guía de referencia rápida

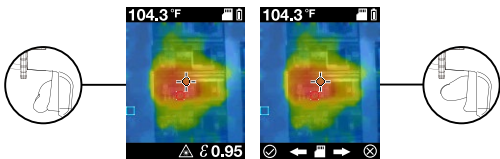
(Para obtener más detalles, consulte el manual de usuario)



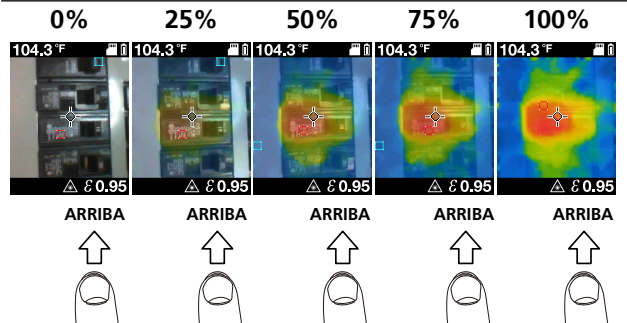
ENCENDIDO Y APAGADO



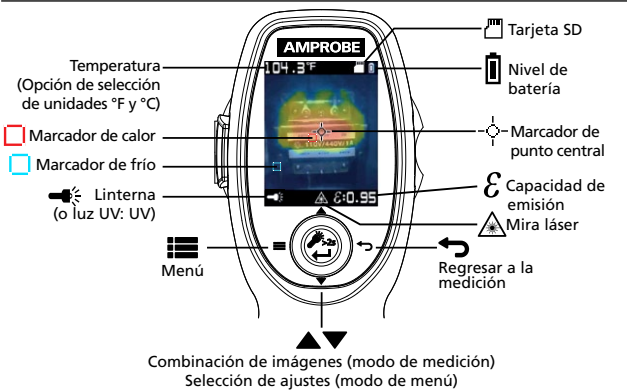
CAPTURA DE IMÁGENES/PUNTERO LÁSER



COMBINACIÓN DE IMÁGENES



NAVEGACIÓN BÁSICA Y VISUALIZACIÓN DE MEDICIONES



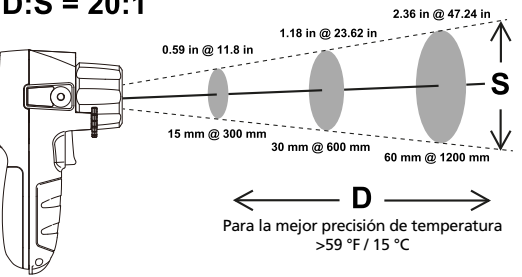
Icono	Descripción
	Marcador de calor y frío
	Paleta de colores
	Emisividad ajustable de 0,10 a 1,00
	Marcador de punto central
	Opción de selección de unidades °F y °C
	apagado automático (1m, 2m, 5m and 10m)
	Modo de restablecimiento de fábrica de calibración y versión de firmware
	Linterna
UV	Luz UV

PALETA DE COLORES

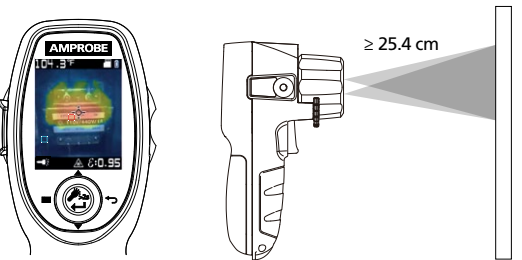


PROFUNDIDAD DE CAMPO

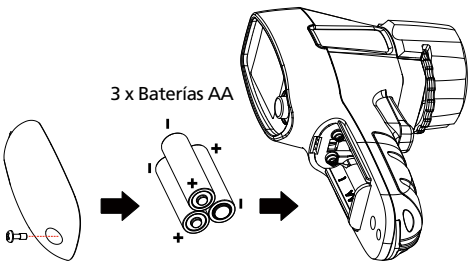
D:S = 20:1



ALINEACIÓN DE IMAGEN VISUAL / MAPA DE CALOR



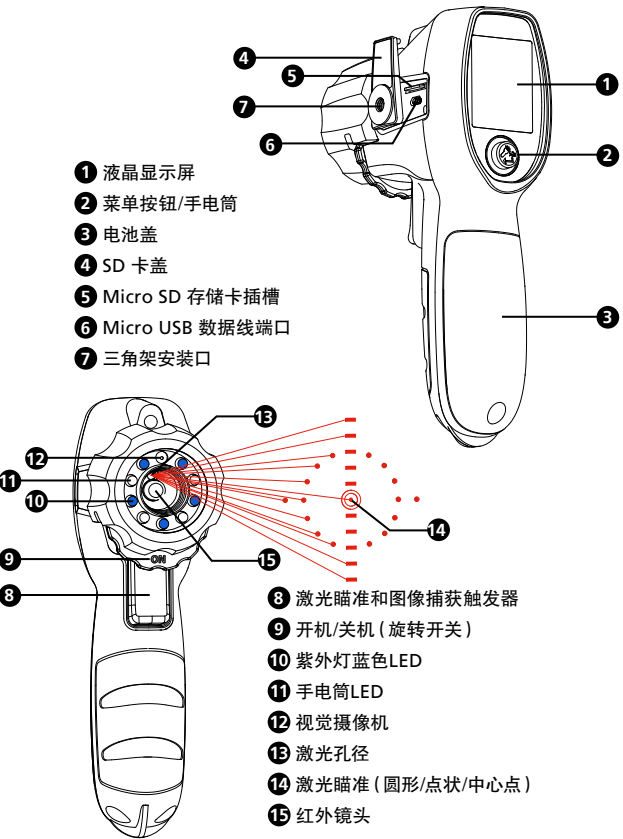
Reemplazo de las baterías



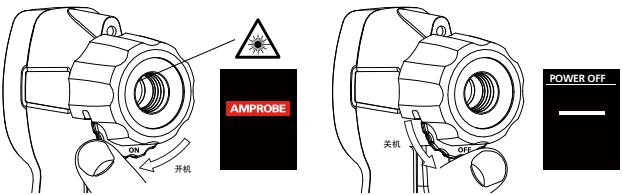
ESPECIFICACIONES

Rango de temperaturas	De -10 °C a 500 °C (De 14 °F a 932 °F)
Precisión IR (geometría de calibración con temperatura ambiente 23 °C ± 2 °C)	≥ 0 °C (≥ 32 °F): ± 2 °C (± 4 °F) o ± 2 % de la lectura, el valor que sea mayor < 0 °C (< 32 °F): ± 3 °C (± 6 °F)
Distancia al punto	20:1
Tamaño mínimo del punto	8 mm
Campo de vista	33 ° x 33 °

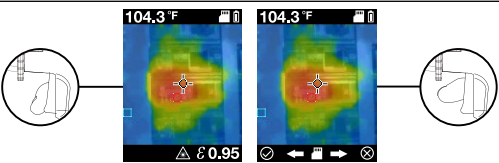
IRC-120 配有紫外灯和手电筒的
红外热像仪
快速参考指南
(更多详细信息, 请参考用户手册)



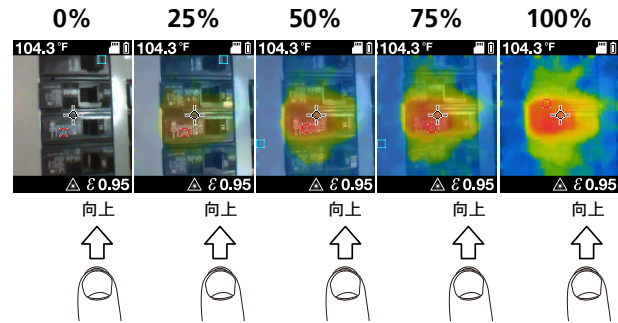
开机/关机



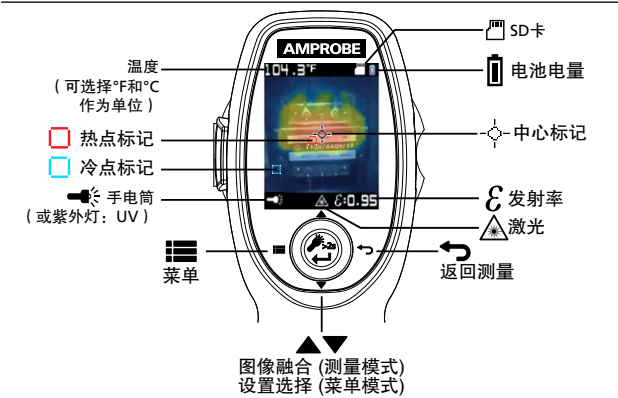
图像采集/激光瞄准



图像混合

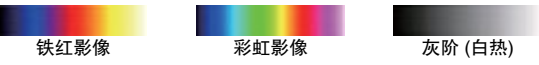


基本导航和测量显示



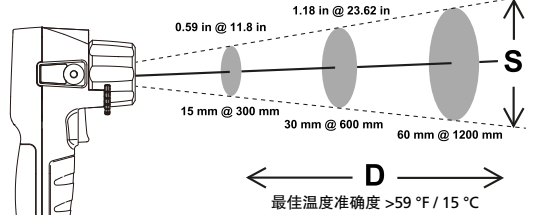
图标	说明
	热点和冷点标记
	调色板
	发射率可在 0.10 到 1.00 之间调整
	中心标记
	可选温度单位°F和° C
	自动关机(1分钟, 2分钟, 5分钟和10分钟)
	软件版本和校准出厂设置
	手电筒
UV	紫外灯

调色板

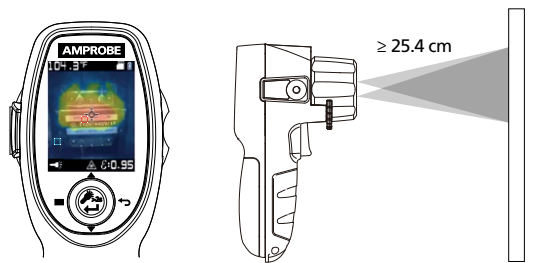


物距比 – 目标物体与距离

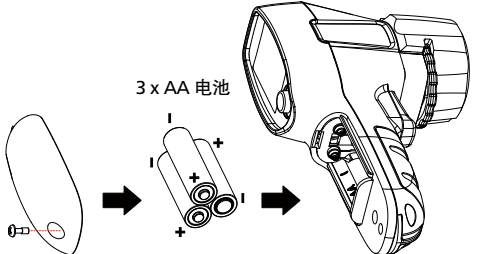
D:S = 20:1



视觉图像整合



BATTERY REPLACEMENT



规格 / 技术指标

温度测量范围	-10 °C to 500 °C (14 °F to 932 °F)
温度测量准确度 (校准几何之环境温度 为 23° C ± 2° C)	≥ 0 °C (≥ 32 °F): ± 2 °C (± 4 °F) 或读值为 ± 2 % , 以较大值为准 ≥ 0 °C (≥ 32 °F): ± 3 °C (± 6 °F)
目标物体与距离	20:1
最小目标物体	8 mm
可视范围	33 ° x 33 °