

Thermal Camera		TOPDON TC004 Mini
⚡ IR Resolution		128x128
⚡ TISR		240x240
Field of View (FOV)		40°x30°
NETD		≤40mK
Refresh Rate		25Hz
Focal Length		2.6mm (0.1 inches)
Identification Distance		0.1 - 33m (0.32 - 108ft)
Measurement Accuracy		±2°C (±3.6°F) or ±2%
Object Temperature Range		-20°C to 450 °C (-4°F to 842°F)

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Registration Photo

Follow QR code on box for more details

- Position tools to show eVehicleSafe serial numbers
- Postition **Specification Sheet** in view
- Register with eVehicleSafe serial numbers
- Product manuals and conformity in envelope

CO Tester		Mestek CO-03
Range		0 ~ 1000 ppm ± 5.0% ppm
Resolution		1 ppm (0.1°C)
Temperature measuring range		0 ~ 50°C ± (1.5°C)
Sampling mode		Diffusion type

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