

# eVehicle Pre-Inspection Kit

Thermal and Carbon Monoxide  
Inspection Solution



## Thermal Inspection

Capable of detecting  
temperatures  
between  
-20°C and 450°C.



## CO Detection

Capable of detecting  
35 parts per million  
(ppm) of carbon  
monoxide in the air.



## Guided Process

Scan the QR code to  
access the inspection  
procedure.



## TOPDON TC004 Mini



Enhanced 240x240  
thermal imaging  
with TISR technology



Up to 15-hour  
battery life



High and low  
temperature alerts



Automatic hotspot  
detection (Max/Min/  
Center spot)



## MESTEK CO Meter



Ambient temperature  
reading



Ambient CO  
reading



Audible and  
visual alarms



Lightweight,  
handheld design



## Stay Inspection Ready

Follow the eVehicleSafe Training Guide to complete a pre-inspection of an electric or hybrid vehicle presenting at your workshop.

This guide has been developed to support prior learning from the Electric Vehicle Awareness Accreditation for Licensed Vehicle Testers and is specifically focused on the intake assessment of vehicles equipped with high-voltage components.

Please note: this training guide does not provide or replace the required accreditation for a Licensed Vehicle Tester in Victoria.