	r manual		manual		Jser manual		manual
INSTRUMENTS Pressure / Temperature / Harristly / Air velocity / Airtiew / Sound level		INSTRUMENTS Pressure / Temperature / Humidity / Air velocity / Airflow / Bound level		INSTRUMENTS Pressure / Temperature / Humidity / Air velocity / Airflow / Sound level CE		INSTRUMENTS Pressure	/ Temperature / Humidity / Air velocity / Airflow / Sound level
ELECTRONIC THERMOMETER POCKET		ELECTRONIC THERMOMETER POCKET		ELECTRONIC THERMOMETER POCKET		ELECTRONIC THERMOMETER POCKET	
Canada Tarana Tarana Tarana Tarana Tarana Tarana Tarana Tarana Tarana		Letterson 		AN TOTAL			
MEASURING RANGE		MEASURING RANGE		MEASURING RANGE		MEASURING RANGE	
Measurement units	Measuring range	Measurement units	Measuring range	Measurement unit	s Measuring range	Measurement units	Measuring range
°C	From -40 to +200 °C	°C	From -40 to +200 °C	°C	From -40 to +200 °C	°C	From -40 to +200 °C
°F	From -40 °F to +329 °F	°F	From -40 °F to +329 °F	°F	From -40 °F to +329 °F	°F	From -40 °F to +329 °F
Resolution	Accuracy	Resolution	Accuracy	Resolution	Accuracy	Resolution	Accuracy
0.1 °C	±1 °C from -20 °C to +100 °C ±2 °C beyond	0.1 °C	±1 °C from -20 °C to +100 °C ±2 °C beyond	0.1 °C	±1 °C from -20 °C to +100 °C ±2 °C beyond	0.1 °C	±1 °C from -20 °C to +100 °C ±2 °C beyond
0.1 °F	±1,8 °F from -4 °F to +212 °F ±3,6 °F beyond	0.1 °F	±1,8 °F from -4 °F to +212 °F ±3,6 °F beyond	0.1 °F	±1,8 °F from -4 °F to +212 °F ±3,6 °F beyond	0.1 °F	±1,8 °F from -4 °F to +212 °F ±3,6 °F beyond
DESCRIPTION		DESCRIPTION		DESCRIPTION		DESCRIPTION	
 Dimensions: 240 x 20 x 15 mm Display: 7.5 x 21 mm Stainless steel probe: longueur 124 mm Battery: 1.5 V round battery Auto-off: 5 minutes Operating temperature: from -20 °C to +50 °C 		 Dimensions: 240 x 20 x 15 mm Display: 7.5 x 21 mm Stainless steel probe: longueur 124 mm Battery: 1.5 V round battery Auto-off: 5 minutes Operating temperature: from -20 °C to +50 °C 		 Dimensions: 240 x 20 x 15 mm Display: 7.5 x 21 mm Stainless steel probe: longueur 124 mm Battery: 1.5 V round battery Auto-off: 5 minutes Operating temperature: from -20 °C to +50 °C 		 Dimensions: 240 x 20 x 15 mm Display: 7.5 x 21 mm Protective case Stainless steel probe: longueur 124 mm Battery: 1.5 V round battery Auto-off: 5 minutes Operating temperature: from -20 °C to +50 °C 	
USE		USE		USE		USE	
 Press the ON/OFF key. Temperature is displayed. Press the °C/ °F function key to modify the temperature measurement unit. By pressing the MODE key, the measured temperature is held (HOLD display). Press again the MODE key, the maximal temperature is displayed (MAX display). Press again the MODE key, the minimal temperature is displayed (MIN display). Press one last time the MODE key to restore the main menu. It is near the minimal and/or measurement main menu. 		 Press the ON/OFF key. Temperature is displayed. Press the °CI °F function key to modify the temperature measurement unit. By pressing the MODE key, the measured temperature is held (HOLD display). Press again the MODE key, the maximal temperature is displayed (MAX display). Press again the MODE key, the minimal temperature is displayed (MIN display). Press one last time the MODE key to restore the main menu. 		 Press the ON/OFF key. Temperature is displayed. Press the °C/ °F function key to modify the temperature measurement unit. By pressing the MODE key, the measured temperature is held (HOLD display). Press again the MODE key, the maximal temperature is displayed (MAX display). Press again the MODE key, the minimal temperature is displayed (MIN display). Press one last time the MODE key to restore the main menu. 		 Press the ON/OFF key. Temperature is displayed. Press the °C/ °F function key to modify the temperature measurement unit. By pressing the MODE key, the measured temperature is held (HOLD display). Press again the MODE key, the maximal temperature is displayed (MAX display). Press again the MODE key, the minimal temperature is displayed (MIN display). Press one last time the MODE key to restore the main menu. It is pressible to elect the minimal and/or measurement use from the set of the minimal and/or measurement the minimal temperature is displayed to the minimal and/or measurement measurement. 	
 It is possible to clear the minimal and/or maximal temperature from the memory: Press the MODE key to access the MIN or MAX menu. Press again the MODE key during 3 seconds. When "" is displayed, the MIN or MAX temperature is cleared. Press one last time on the MODE key to restore the main menu. WARNING 		 It is possible to clear the minimal and/or maximal temperature from the memory: Press the MODE key to access the MIN or MAX menu. Press again the MODE key during 3 seconds. When "" is displayed, the MIN or MAX temperature is cleared. Press one last time on the MODE key to restore the main menu. 		 It is possible to clear the minimal and/or maximal temperature from the memory: Press the MODE key to access the MIN or MAX menu. Press again the MODE key during 3 seconds. When "" is displayed, the MIN or MAX temperature is cleared. Press one last time on the MODE key to restore the main menu. 		 It is possible to clear the minimal and/or maximal temperature from the memory: Press the MODE key to access the MIN or MAX menu. Press again the MODE key during 3 seconds. When "" is displayed, the MIN or MAX temperature is cleared. Press one last time on the MODE key to restore the main menu. 	
WARNING The pocket keeps in memory the minimal and maximal values even after turning off the instrument. When a new measurement dataset is started, check the memory and clear the values recorded previously.		values even after turning off the instrument.		WARNING The pocket keeps in memory the minimal and maximal values even after turning off the instrument. When a new measurement dataset is started, check the memory and clear the values recorded previously.		WARNING The pocket keeps in memory the minimal and maximal values even after turning off the instrument. When a new measurement dataset is started, check the memory and clear the values recorded previously.	

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