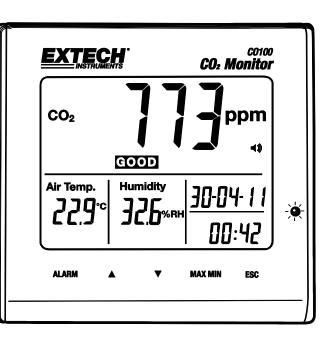


Image: Strain Construction Image: Strain Constrate Strain Construction

E0 01 E0 01 E0 01 E0. 01 E0 01 E0. 01 E0 01 E0 01 E0 01 E0 01 E0 01

E0 01



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Introduction

Congratulations and your purchase affinis Extech Meter. The Carbon Doxide (CO2) Monitor Ediasigned for a finite sequence of the sequence of th

Operation 1

E0 01 Power Button (Rear) 1. EXTECH Turnsthelenit on orloff. HOLD Button Fear) 2. co, Freezestine Wirrent weading in the display. 000D 2 ℃ fbutton@ear) 3. 30-04-11 776 11 Selects Cor F 229 3 00:42 Oock Button Tear) 4. 10 Pressandfioldthisbuttonfor2secondstolenter 4 into Bock Mode. Press fine 🗥 " Britty " Button 🗄 toladjust file fiashing digits. Press file dock button again to septim rough the settings 6 g (day:month:year;hour:minute). Press The TESC' Button to Exit The Bock Setting mode E0 01 Alarm 5. Press the Alarm Button on celfol activate the Alarm mode. The Molitan appears on COD display. the measured walue exceeds the defined walue, the alarm will sound and the display will thas h. Pressthe Button again folexit the Alarm mode. E0 01 Alarm Value Setting Press and field the ALARM Button for Aleconds to left er the offeet ter the setting the descended of the setting t flash.🕅 Press the Mor Mbutton to increase or decrease the Value. Press file ESC Button fibe wit file Setting in bde. "GOOD-NORMAL" and NORMAL-POOR" Value Setting Infine Marm Value Setting mode, press the MARM Button to Set the GOOD NORMAL for eshold value. COOD NORMAL" Will appear mithe display. Adjust the value as needed. Press the ALARM button again folset the NORMAL FOOR threshold value. NORMAL FOOR' will appear the the display. Adjust the value as needed. Press file ESC Button fole wit the mode. ▲ button 🗄 6. Press fills button foling rease avalue. Press file TESC' button folexit file function. ▼ button II 7. Press this button to decrease avalue. Press the ESO Button to exit the function. MAX MIN Button III 8.

Pressifie Button line, the MAX interpret and the Maximum measured value of CD2, in temperature and fundity will be displayed of the streen. The display will be updated only if a night of the streen in the displayed of the streen interpret with the stre

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9. ESC Button II Press Bis Button Balaxit Beaurrent Mode. II

10. ACadaptor Socket

11. Power NED

E0 01

Backlight III Touch Ine Button area Below the ICD and the Backlight Will Furn Bit. It will furn Bit automatically after 20 III seconds all mactivity. Press IESC' Button at any Inhe Bakit the Function. III

E0 01

ABC (Automatic Baseline Calibration)

ABC (Automatic Baseline Calibration) as a blishes a baseline Calibration for a more constrained by the Calibrate Cal

Maintenance

- 1. The meter should be deaned with a damp doth and mild detergent when necessary. Do not disclosely vents in or abrasives.
- 2. Storethemeter Manarea with moderate temperature and humidity.

Specifications

E0 01

J				
	Function	Range	Resolution	Accuracy
		0[fol9999ppm]]]	1ppm	±75 ppm or ±5% of lifeading
	Temperature	23 6012 2°FIII (-5°C 6050 °C)III	0.1 📳	±1.5℃2.7℃
	Humidity	0.1 🔂 🗐 .0% 💷	0.1%	±5%

E0 01

Display	LCD With Backlighting 🗊
Sampling Interval:	2 Seconds 🗊
Overload	"-OL-" [[]]
Sensor	002:INDIRMon-dispersiveIntrared)Inchnology
Operating	-5 °Cf5150 °Cl (236#f51#226#) & 450 % #H
Storage Conditions 🖤	-5°Cfbl\$01°Cl(236#fbl#226#)@12909J#H
Power 🖾 pply 🖤	110V~220VIAC, @utput @DVIDD21500mA(supplied)
Dimensions Meight 💷	117x102x102mm[4].6x4x4");204g[7]2[8].)[8]

E0 01

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