

TEMPO 521E

TEMPO Communications 521E Wire and Sprinkler Valve Locator Tool (2025 Model) Instruction Manual

Model: 521E (2025 Model)

1. INTRODUCTION

This manual provides detailed instructions for the safe and effective operation, setup, maintenance, and troubleshooting of your TEMPO Communications 521E Wire and Sprinkler Valve Locator Tool. Please read this manual thoroughly before using the device to ensure proper functionality and to prevent damage or injury.

2. SAFETY INFORMATION

Always observe the following safety precautions when using the 521E locator tool:

- **Read all instructions:** Familiarize yourself with the operation and safety guidelines before use.
- **Battery Safety:** Use only the specified battery types and ensure correct polarity. Do not mix old and new batteries. Remove batteries if the unit will not be used for an extended period.
- **Electrical Hazard:** The transmitter generates a signal. Avoid connecting the transmitter leads to live electrical circuits. Always ensure the circuit is de-energized before connecting the transmitter.
- **Environmental Conditions:** Do not operate the device in explosive atmospheres or near flammable liquids or gases. While the unit is water-resistant, avoid submerging it.
- **Personal Protective Equipment:** Wear appropriate personal protective equipment (PPE) such as gloves and safety glasses when working in outdoor environments or digging.
- **Proper Handling:** Handle the equipment with care. Do not drop or subject it to excessive force.

3. PACKAGE CONTENTS

Verify that all components are present in your 521E package:

- 521-T Transmitter
- 521E-R Receiver
- HS-1 Headset

- 521E-C Carry Case
- Ground Stake
- Connection Leads



Figure 3.1: All components of the TEMPO 521E Wire and Sprinkler Valve Locator Tool, including the transmitter, receiver, headset, and carry case.

4. SETUP

4.1. Battery Installation

The 521E system requires batteries for both the transmitter and receiver. Batteries are not included.

- **Transmitter (521-T):** Requires six (6) 1.5V D-cell alkaline batteries. Open the battery compartment on the underside of the transmitter and insert the batteries, observing correct polarity.
- **Receiver (521E-R):** Requires four (4) 1.5V AA-cell alkaline batteries. Open the battery compartment on the handle of the receiver and insert the batteries, observing correct polarity.

Elite Quality and Design.

Engineered with top-class materials and technology with the professional irrigation technician in mind.

The high-voltage, **low-frequency transmitter** combined with a **null-antenna receiver** is ideal for **pinpointing sprinkler valves and cable faults, pipes, communications cables, underground pet fences, and other direct-buried lines.**



Figure 4.1: The 521E Transmitter with its battery compartment visible. Ensure correct battery orientation.

4.2. Receiver Assembly

Attach the carbon fiber reinforced rod to the receiver handle by screwing it into the designated port until secure.

Wire and Valve Detection

Swiftly locate buried wires, irrigation valves, and cable faults.

Path Precision

Accurately trace the course of underground wires.

Depth Determination

Gauge wire depth with a new 45-degree angle indicator.

Fault Finder

Easily locate underground wire breaks, significant nicks, and solenoid valves.



Figure 4.2: The 521E Receiver with the carbon fiber rod attached.

4.3. Connecting the Transmitter

The transmitter sends a signal through the wire you wish to locate. Connect the transmitter leads as follows:

1. Connect the red lead to the wire you want to trace.
2. Connect the black lead to a good ground source, such as a metal stake driven into the earth, a cold water pipe, or the neutral wire of a power source (if safe and appropriate for the application).
3. Ensure all connections are secure to establish a clear signal path.



Figure 4.3: Proper connection of the transmitter leads to the target wire and ground.

5. OPERATION

The 521E locator tool is designed for accurate and efficient tracing of buried wires, irrigation valves, and cable faults.

5.1. Powering On and Signal Adjustment

- Turn on both the transmitter and receiver. The large, sunlight-compatible LCD displays will illuminate.
- Adjust the signal level on the transmitter as needed. A higher signal level may be required for deeper or longer wires.
- Connect the HS-1 Headset to the receiver for clearer audio feedback, especially in noisy environments.

5.2. Wire Tracing

To trace a buried wire:

1. With the transmitter connected and powered on, hold the receiver with the carbon fiber rod pointing towards the ground.
2. Walk slowly along the suspected path of the wire. The receiver will provide visual and audio indications of the signal strength.
3. The signal will be strongest directly over the buried wire. Follow the path where the signal is maximized. The receiver's ergonomic design allows for comfortable one-handed operation.



Figure 5.1: Demonstrating the use of the 521E Receiver for wire tracing.

5.3. Depth Determination

The 521E features a 45-degree angle indicator for determining wire depth:

- Once the wire path is located, hold the receiver at a 45-degree angle to the ground, directly over the wire.
- The 45-degree angle indicator on the display will light up when the receiver is within 3 degrees of the correct angle.
- The depth of the wire can then be triangulated within 10% accuracy.

5.4. Fault Finding and Valve Location

The 521E is effective for locating underground wire breaks, large nicks, and solenoid valves:

- When tracing a wire, a sudden drop or loss of signal can indicate a break or fault.
- For valve location, trace the control wire to the area where the valve is suspected. The signal will often change or become more localized directly over the valve.
- The receiver's triple-stage filtering helps provide a clearer signal, allowing for visual identification of subtle

signal changes to pinpoint splices, wire damage, or decoders.

6. MAINTENANCE

6.1. Battery Replacement

The typical battery life for both the transmitter and receiver is approximately 50 hours. Replace batteries promptly when the low battery indicator appears on the display to ensure optimal performance.

6.2. Cleaning and Storage

- Clean the exterior of the unit with a damp cloth. Do not use abrasive cleaners or solvents.
- Ensure the unit is dry before storing.
- Store the 521E in its carry case in a cool, dry place, away from direct sunlight and extreme temperatures.
- Remove batteries if the unit will not be used for an extended period to prevent leakage.

7. TROUBLESHOOTING

If you encounter issues with your 521E locator tool, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Unit does not power on	Dead or incorrectly installed batteries.	Check battery polarity and ensure batteries are fresh. Replace if necessary.
Weak or no signal detected	Poor transmitter connection, low transmitter battery, wire too deep, or signal interference.	Ensure transmitter leads are securely connected to the target wire and a good ground. Replace transmitter batteries. Increase transmitter signal level. Reduce interference from other electrical sources.
Inaccurate wire tracing or depth readings	Improper technique, environmental factors (e.g., wet soil, metallic objects), or signal interference.	Review operation instructions for proper tracing and depth determination techniques. Be aware of surrounding metallic objects. Practice in a known area.
Intermittent signal or erratic readings	Loose connections, damaged wire, or strong external electrical noise.	Check all connections. Inspect the wire for visible damage. Move away from known sources of electrical interference.

8. SPECIFICATIONS

Feature	Specification
Model	521E (2025 Model)
Manufacturer	Tempo Communications
Part Number	521E

Feature	Specification
Item Weight	10.13 pounds
Product Dimensions	28 x 12.58 x 4.1 inches
Color	Orange
Material	Plastic
Power Source	Battery Powered
Transmitter Batteries	6 D cells (alkaline recommended)
Receiver Batteries	4 AA cells (alkaline recommended)
Wattage	2500 Milliwatts
Transmitter Frequency	1750 Hz
Transmitter Power	2500 mW into 1 kohm
Battery Life	Transmitter: 50 hours nominal Receiver: 50 hours nominal
Automatic Shut-off	1.5 hours



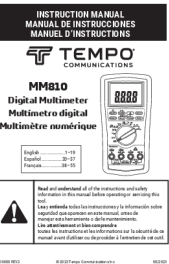
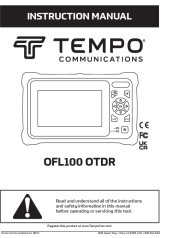
Figure 8.1: Official specifications and product features for the 521E.

9. SUPPORT

For technical assistance, warranty information, or customer service, please contact Tempo Communications directly:

- **Website:** [Tempo Communications Store](#)
- **Phone:** 800.642.2155 (as per spec sheet image)
- **Email:** sales@tempocom.com (as per spec sheet image)
- **Address:** Tempo Headquarters, 1390 Aspen Way, Vista, CA 92081, USA (as per spec sheet image)

Related Documents - 521E

	Tempo EML100 Marker-Mate Electronic Marker Locator Instruction Manual The Tempo EML100 Marker-Mate Electronic Marker Locator is a versatile tool designed for locating various buried utility markers, including power, water, gas, telephone, and fiber optic lines. This instruction manual provides detailed information on its features, operation, safety guidelines, and maintenance.
	Tempo MM810 Digital Multimeter Instruction Manual - Features, Operation, and Safety Comprehensive instruction manual for the Tempo MM810 Digital Multimeter. Learn about its features, specifications, safe operation, measurement categories, and maintenance. Includes AC/DC voltage, current, resistance, capacitance, and more.
	Tempo Communications OFL100 OTDR Instruction Manual Comprehensive instruction manual for the Tempo Communications OFL100 Optical Time Domain Reflectometer (OTDR), covering operation, safety, troubleshooting, and software usage.
	Claber Tempo myAquaSolar 8497 Instruction Manual - Smart Solar Watering Timer Detailed instruction manual for the Claber Tempo myAquaSolar 8497, a solar-powered smart water timer. Learn how to install, set up, operate, and maintain your device using the myAquaSolar app and Bluetooth connectivity. Includes technical specifications, troubleshooting, and warranty information.
	Tempo Communications FIP100 Fiber Inspection Probe User Guide User guide for the Tempo Communications FIP100 Fiber Inspection Probe, detailing its features, operation, app usage, pass/fail criteria, and maintenance.


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A comprehensive guide for the Blue Maestro Tempo Plus 2 App, detailing its features, setup, operation, data logging, viewing, and troubleshooting for both iOS and Android devices.

Documents - TEMPO – 521E



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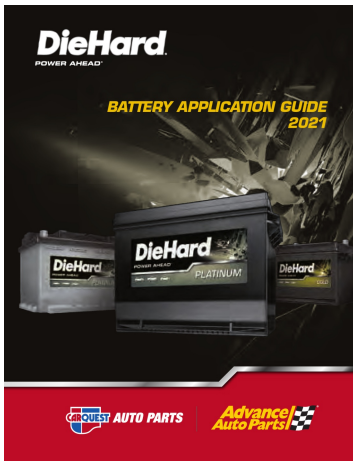


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521E LOCALIZADOR DE CABLES Y VLVULAS Presentamos el localizador de cables y vlvulas **521E**, una herramienta de irrigacin de nivel profesional que identifica rpida y fcilmente cables enterrados, vlvulas de irrigacin y fallas en cables enterrados. El **521E** est diseado para revolucionar la ubicacin de los...

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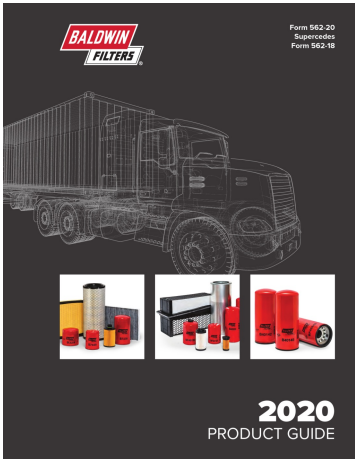


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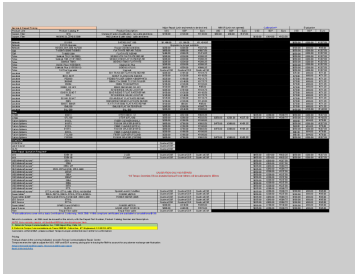
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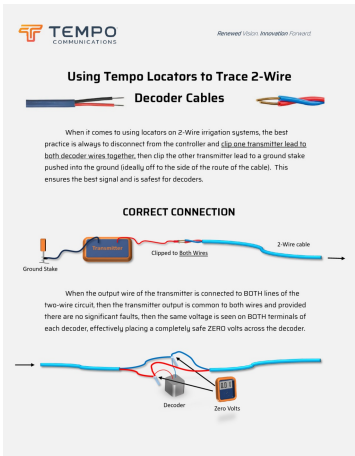
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Renewed Vision. Innovation Forward. Using Tempo Locators to Trace 2-Wire Decoder Cables When it co ... Zero Volts INCORRECT CONNECTION Decoder Potentially Damaging Voltage Note: When using the 521A or **521E** Wire and Valve Locator to trace 2-Wire cable, it is always safer to use the lower output levels...

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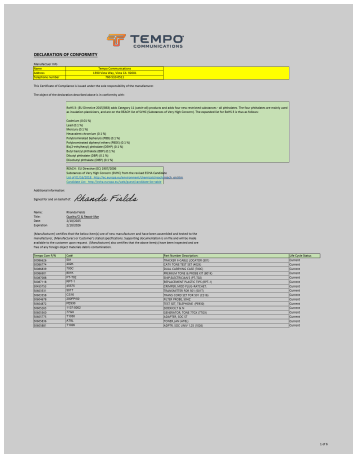


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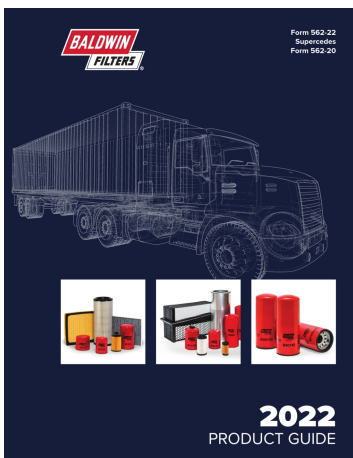
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SP 6 1236 REV A MANUAL SN 227230^ stephensonequipment 2019 06

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Model SPD-6 SPD-6 Operation, Parts Service Manual

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Projektor DLP Barco Alchemy Cinema compacto (18.500 lumens)

Projektor DLP Barco Alchemy Cinema compacto (18.500 lumens)



- Tamanho pequeno, desempenho que cabe no bolso
 - Ixos Instruments, em conformidade com DCI
 - Combina funcionalidades de servidor de mídia com eletrônica de projeto de cinema da série 3
- Q DPX2C Barco Alchemy é um projetor de cinema digital compacto e totalmente integrado para salas com telas de até 20 m (65 pés) de largura, baseado no chip DPX Cinema® 2.0 98 pin, da Ixos Instruments. Ele oferece uma solução de projeto de cinema primária classe com brilho de imagem consistente, alto contraste e cores vibrantes. Unindo funcionalidades de servidor e servidor de mídia em um único módulo de projeto, o projetor DPX2C Barco Alchemy oferece uma solução em conformidade com DCI para uma solução de servidor de mídia com armazenamento integrado. Reduzindo o hardware requerido, aumenta a simplicidade e a eficiência de custo. O DPX2C oferece uma solução de projeto operacionalmente em potencial e evita os usuários no caso de falhas. Ótimo em ambientes TMX, ele opera de modo independente em aplicações de tela única, com o controle do usuário Barco Ixos Commander integrada, as apresentações podem ser criadas e programadas remotamente.

Baixo custo de propriedade
Equipado com a tecnologia Barco Alchemy integrada que reduz os custos operacionais e de manutenção, o DP20-22C oferece processamento de imagens superior, imagens cristalinas e confiabilidade total a um baixo TCO.

Fácil manutenção e operação
O DPCW-30C vem com a interface do usuário "Barco Web Commander" para fácil operação. Ele detecta potenciais erros operacionais e avisa o usuário se, por exemplo, uma apresentação programada estiver com EOMs ou ativos falhando. Também possui uma arquitetura modular para capacidade de manutenção simples e maior tempo de atividade.

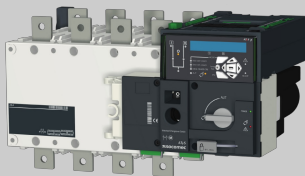
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Automatic Transfer Switching Equipment



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