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User Guide 

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Lafayette Instrument LX-1070 Polygraph Component Organizer



Specifications

- Dimensions (L x W x H): 13.5 x 9.3 x 2.8 (34.3 x 23.6 x 7.1 cm)
- Weight: 2 lb (940 g)

Parts Included

- Organizer case with component dividers
- Cable wrap spool

Component Map

The Polygraph Component Organizer is only compatible with LX6 accessories. The organizer does not hold the DAS unit.

- A. Cuff(s) and Pump bulb tubing
- B. Cable wrap spool for EDA and PPG
- C. Pump bulb assembly
- D. Pneumos and electrode slots



EDA



PPG



Cable Wrap Instructions

1. Detach the EDA and PPG spools (optional).
2. Place the PPG housing or EDA DAS connector in the respective contoured compartments.
3. Gently wrap cables around spool.
4. Repeat steps 2-3 for remaining cable.
5. If necessary, reconnect EDA and PPG spools.
6. Use the connector clips to secure the cables or simply hold it in place while placing spool into organizer.

Clips and Gluing Instructions

We provide 3 sizes of clips, small, medium, and large. Once you decide which size

provides the proper fit, you can optionally add a drop of super glue to adhere one side to the cable.

Related Product

LX-POUCH: Carrying Pouch for LX5000/LX6 DAS Unit

Protective Pouch for storing and carrying the LX5000/LX6 Computerized Polygraph System instruments.

Terms and Conditions

Worldwide Headquarters

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Placing an Order

All orders need to be accompanied by a copy of your purchase order. All orders must include the following information:

- Quantity
- Part Number
- Description
- Purchase order number or method of pre-payment
- Tax status (include tax-exempt numbers)
- Shipping address for this order
- Billing address for the invoice we'll mail when this order is shipped

- Telephone number
- Email address
- Signature and typed name of person authorized to order these products

Exchanges and Refunds

No item may be returned without prior authorization from Lafayette Instrument Company and a Return Materials Authorization (RMA#) number which must be affixed to the shipping label of the returned goods. The merchandise should be packed well and insured for the full value. Unopened merchandise may be returned prepaid within thirty (30) days after receipt of the item and in the original shipping carton. Collect shipments will not be accepted. Product must be returned in saleable condition, and credit is subject to inspection of the merchandise.

Repairs

Instrumentation may not be returned without first receiving a Return Materials Authorization Number (RMA). When returning instrumentation for service, please contact Lafayette Instrument to receive an RMA number. Your RMA number will be good for 30 days. Address the shipment to:

Lafayette Instrument Company
RMA# XXXX
3700 Sagamore Parkway North
Lafayette, IN 47904, USA.

Shipments cannot be received at the PO Box. All items should be packed well and insured for full value. An estimate of repair will be given prior to completion. We must receive a copy of your purchase order via email before non-warranty repair work can commence.

Damaged Goods

Damaged instrumentation should not be returned to Lafayette Instrument prior to a thorough inspection. If a shipment arrives damaged, note damage on delivery bill and have the driver sign it to acknowledge the damage. Contact the delivery service, and they will file an insurance claim. If damage is not detected at the time of delivery, contact the carrier/shipper and request an inspection within 10 days of the original delivery.

Please contact the Lafayette Instrument Customer Service Department for repair or replacement of the damaged merchandise.

Limited Warranty

- Lafayette Instrument Company warrants equipment to be free of defects in material and workmanship for a period of one year from the date of shipment, except as provided hereinafter. This assumes normal usage under commonly accepted operating parameters and excludes consumable products.
- Warranty period for repairs or used instrumentation purchased from Lafayette Instrument is 90 days. Lafayette Instrument Company agrees either to repair or replace, at its sole option and free of part charges to the customer, instrumentation which, under proper and normal conditions of use, proves to be defective within the warranty period. Warranty for any parts of such repaired or replaced instrumentation shall be covered under the same limited warranty and shall have a warranty period of 90 days from the date of shipment or the remainder of the original warranty period, whichever is greater. This warranty and remedy are given expressly and in lieu of all other warranties, expressed or implied, of merchantability or fitness for a particular purpose and constitute the only warranty made by Lafayette Instrument Company.
- Lafayette Instrument Company neither assumes nor authorizes any person to assume for it any other liability in connection with the sale, installation, service or use of its instrumentation. Lafayette Instrument Company shall have no liability whatsoever for special, consequential, or punitive damages of any kind from any cause arising out of the sale, installation, service or use of its instrumentation.
- All products manufactured by Lafayette Instrument Company are tested and inspected prior to shipment. Upon prompt notification by the Customer, Lafayette Instrument Company will correct any defect in warranted equipment of its manufacture either, at its option, by return of the item to the factory, or shipment of a repaired or replacement part. Lafayette Instrument Company will not be obliged, however, to replace or repair any piece of equipment that has been abused, improperly installed, altered, damaged, or repaired by others. Defects in equipment do not include decomposition, wear, or damage by chemical action or corrosion, or damage incurred during shipment.

Limited Obligations Covered by this Warranty

1. Shipping charges under warranty are covered only in one direction. The customer is responsible for shipping charges to the factory if return of the part is required.
2. This warranty does not cover damage to components due to improper installation by the customer.
3. Consumable and or expendable items, including but not limited to electrodes, lights, batteries, fuses, O-rings, gaskets, and tubing, are excluded from warranty.
4. Failure by the customer to perform normal and reasonable maintenance on instruments will void warranty claims.
5. If the original invoice for the instrument is issued to a company that is not the company of the end user, and not an authorized Lafayette Instrument Company distributor, then all requests for warranty must be processed through the company that sold the product to the end user, and not directly to Lafayette Instrument Company.

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sales@lafayetteinstrument.com

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Phone: [765-423-1505](tel:765-423-1505)

FAQ


- **Q: Can I use the Polygraph Component Organizer with products other than LX6 accessories?**

A: No, the organizer is only compatible with LX6 accessories.

- **Q: How should I handle damaged goods?**

A: Damaged instrumentation should not be returned prior to a thorough inspection. If damage is detected upon delivery, note it on the delivery bill and contact the delivery service for further instructions.

Documents / Resources

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|  | <p>Lafayette Instrument LX-1070 Polygraph Component Organizer [pdf] User Guide</p> <p>LX-1070, LX6, LX-1070 Polygraph Component Organizer, Polygraph Component Organizer, Component Organizer, Organizer</p> |
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References

- [User Manual](#)

📁 Lafayette Instrument

🔍 Component Organizer, Lafayette Instrument, LX-1070, LX-1070 Polygraph Component Organizer, LX6, Organizer, Polygraph Component Organizer

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