



Operation Manual TOUCH PEN

PN-ZL03A

Applicable models (as of August 2017)	LCD MONITOR PN-L803CA/PN-80TC3A
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(Available models differ according to region.)

CINSE1465MP51(1)



CAN ICES-3 (A) / NMB-3 (A)

● Thank you for purchasing a SHARP product.

Before using the product, please be sure to read this operation manual carefully. Before using the product, be sure to read and understand the "SAFETY PRECAUTIONS" in the operation manual of the LCD MONITOR. After reading the manual, keep it in a convenient location where it can be accessed at any time.

As for how to use the product, refer to the manual of the LCD MONITOR.

TIPS

- This product was shipped after strict quality control and inspection; however, if breakage or a malfunction should be found, contact your SHARP dealer or your nearest customer contact.
- Please understand that SHARP CORPORATION bears no responsibility for errors made during use by the customer or a third party, nor for any other malfunctions or damage to this product arising during use, except where indemnity liability is recognized under law.
- This product and its accessories may be upgraded without advance notice.

IMPORTANT:

To aid reporting in case of loss or theft, please record the product's model and serial numbers in the space provided. The numbers are located in the rear of the product.

Model No.:

Serial No.:

U.S.A. ONLY

WARNING:

FCC Regulations state that any unauthorized changes or modifications to this equipment not expressly approved by the manufacturer could void the user's authority to operate this equipment.

NOTE:

This equipment has been tested and found to comply with the limits for Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

FCC CAUTION

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter.

U.S.A. ONLY

This device complies with Part 15 of FCC Rules and Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of this device.

This equipment complies with FCC/IC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines and RSS-102 of the IC radio frequency (RF) Exposure rules. This equipment has very low levels of RF energy that are deemed to comply without testing of specific absorption ratio (SAR).

U.S.A. AND
CANADA ONLY

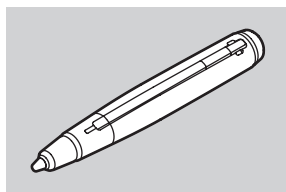
WARNING:

This is a Class A product. In a domestic environment this product may cause radio interference in which case the user may be required to take adequate measures.

Supplied Components

If any components are missing, please contact your dealer.

- ☐ Pen tip (for capacitive touch panel): 4
- ☐ Touch pen battery (LR-03 ("AAA" size)): 1
- ☐ ID labels: 4 x 2
- ☐ Operation manual (this manual): 1
- ☐ Touch pen (for capacitive touch panel) (PN-ZL03A): 1



* For environmental protection!

Do not dispose of batteries in household waste. Follow the disposal instructions for your area.

* Incorrect use of batteries may cause the batteries to burst or ignite. A leaky battery may corrode the equipment, dirty your hands or spoil your clothing. In order to avoid these problems, make sure to observe the precautions below:

- Use the specified batteries only.
- Install the batteries with due attention to the plus (+) and minus (-) sides of the batteries according to the instructions in the compartment.

Specifications

Model	PN-ZL03A
Wireless communication method	2.4 GHz, Bluetooth Low Energy, FHSS method

As a part of our policy of continuous improvement, SHARP reserves the right to make design and specification changes for product improvement without prior notice. The performance specification figures indicated are nominal values of production units. There may be some deviations from these values in individual units.

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