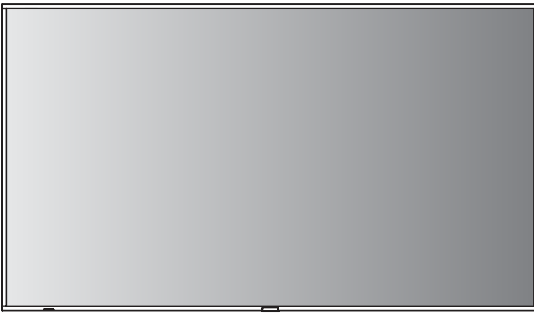


MultiSync® M751

MultiSync® M861

MODEL: M751, M861



Setup Manual

NOTE: This product can only be serviced in the country where it was purchased.

- (1) The contents of this manual may not be reprinted in part or whole without permission.
- (2) The contents of this manual are subject to change without notice.
- (3) Great care has been taken in the preparation of this manual; however, should you notice any questionable points, errors or omissions, please contact us.
- (4) The image shown in this manual is indicative only. If there is inconsistency between the image and the actual product, the actual product shall govern.
- (5) Notwithstanding articles (3) and (4), we will not be responsible for any claims on loss of profit or other matters deemed to result from using this device.
- (6) This manual is commonly provided to all regions so they may contain descriptions that are pertinent for other countries.

2. Installation

Product warranty does not cover damage caused by improper installation. Failure to follow these recommendations could result in voiding the warranty.

⚠ WARNING: Please refer to the "Important Information".

- We recommend four or more people.
- Four handles are required when transporting.

⚠ CAUTION: Avoid locations with extreme temperatures and humidity. The usage environment for this monitor is as follows. Failure to do so could damage to the product or lead to fire or electric shock.

- The operating temperature: 0 °C to 40 °C/32 °F to 104 °F/ humidity: 20 to 80% (without condensation)
- The storage temperature: -20 °C to 60 °C/-4 °F to 140 °F/ humidity: 10 to 80% (without condensation)

1. Install the remote control batteries.
2. Connect external equipment.
CAUTION: Use the provided specified cables with this product so as not to interfere with radio and television reception.
For USB, please use a shielded signal cable with ferrite core.
For HDMI, RS-232C and DisplayPort, please use a shielded signal cable. Use of other cables and adapters may cause interference with radio and television reception.

3. Connect the supplied power cord.
4. Turn on the power for the monitor and the external equipment.
Switch on the monitor power first.

NOTE: Remember to save your original box and packing material to transport or ship the monitor.

Cable Information

CAUTION: Use the provided specified cables with this product so as not to interfere with radio and television reception.
For USB, please use a shielded signal cable with ferrite core.
For HDMI, RS-232C and DisplayPort, please use a shielded signal cable. Use of other cables and adapters may cause interference with radio and television reception.

FCC Information

WARNING: The Federal Communications Commission does not allow any modifications or changes to the unit EXCEPT those specified by Sharp NEC Display Solutions of America, Inc. in this manual. Failure to comply with this government regulation could void your right to operate this equipment. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy, and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult your dealer or an experienced radio/TV technician for help.

If necessary, the user should contact the dealer or an experienced radio/television technician for additional suggestions.

The user may find the following booklet, prepared by the Federal Communications Commission, helpful: "How to Identify and Resolve Radio-TV Interference Problems." This booklet is available from the U.S. Government Printing Office, Washington, D.C., 20402, Stock No. 004-000-00345-4.

SUPPLIER'S DECLARATION OF CONFORMITY

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions. (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

U.S. Responsible Party: Sharp NEC Display Solutions of America, Inc.
Address: 3250 Lacey Rd, Ste 500
Downers Grove, IL 60515
Tel. No.: (630) 467-3000
Type of Product: LCD Monitor
Equipment Classification: Class B Peripheral
Model: M751, M861



(For Customers in U.K.)

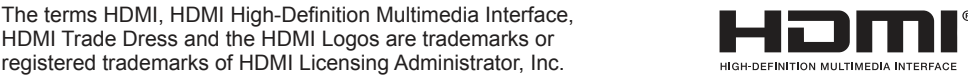
- IMPORTANT**
- The wires in this mains lead are coloured in accordance with the following code:
- GREEN-AND-YELLOW: "Earth"
 - BLUE: "Neutral"
 - BROWN: "Live"
- As the colours of the wires in the mains lead of this apparatus may not correspond with the coloured markings identifying the terminals in your plug proceed as follows:
- The wire which is coloured GREEN-AND-YELLOW must be connected to the terminal in the plug which is marked by the letter E or by the safety earth symbol or coloured green or green-and-yellow.
 - The wire which is coloured BLUE must be connected to the terminal which is marked with the letter N or coloured black.
 - The wire which is coloured BROWN must be connected to the terminal which is marked with the letter L or coloured red.
- Ensure that your equipment is connected correctly. If you are in any doubt consult a qualified electrician.

Registration Information

NEC is a registered trademark of NEC Corporation.
DisplayPort™ and the DisplayPort™ logo are trademarks owned by the Video Electronics Standards Association (VESA) in the United States and in other countries.
MultiSync is a trademark or registered trademark of Sharp NEC Display Solutions, Ltd. in Japan and other countries.

All other brands and product names are trademarks or registered trademarks of their respective owners.

The terms HDMI, HDMI High-Definition Multimedia Interface, HDMI Trade Dress and the HDMI Logo are trademarks or registered trademarks of HDMI Licensing Administrator, Inc.



Ръководство за настройка BG

- ЗАБЕЛЕЖКА:** Този продукт може да се ремонтира само в страната, в която е купен.
- (1) Съдържанието на това ръководство не може да се препечатва, частично или изцяло, без предварително разрешение.
 - (2) Съдържанието на това ръководство може да бъде променено без предизвестие.
 - (3) При подготовката на това ръководство са положени големи грижи; обаче ако забележите някакви съмнителни твърдения, грешки или пропуски в него, свържете се с нас.
 - (4) Изображенията, показани в това ръководство, са само ориентировъчни. Ако има несъответствия между изображенията и реалния продукт, реалният продукт трябва да се смята за меродавен.
 - (5) Независимо от членове (3) и (4), ние няма да носим отговорност за изкове за пропуснати неща или други въпроси, за които се счита, че са резултат от използването на това устройство.
 - (6) Това ръководство обикновено се предоставя за всички региони, така че може да съдържа описания, които се отнасят за други държави.

1. Съдържание

*1 В зависимост от страната, в която се доставя LCD мониторът, батериите AAA не са включени в съдържанието на кутията.

2. Монтиране

Гаранцията на продукта не покрива щетите, причинени от неправилна инсталация. Непазването на тези препоръки може да доведе до аннулиране на гаранцията.

⚠ ПРЕДУПРЕЖДЕНИЕ: Моля, вклете "Важна информация".

- Ние препоръчваме четири или повече души.
- Необходими са 4 дръжки при транспортиране.

⚠ ВНИМАНИЕ: Избягвайте места с екстремни температури и влажност.

- Работна температура: 0 °C до 40 °C/32 °F до 104 °F/ влажност: 20 ~ 80% (без кондензация)
- Температура на съхранение: -20 °C до 60 °C/-4 °F ~ 140 °F/ влажност: 10 ~ 80% (без кондензация)

1. Поставете на батерии в дистанционното.
2. Създаване на външно оборудване.
ВНИМАНИЕ: Използвайте предоставените описани кабели с този продукт, за да не се пораждат шум в приеманите радио и телевизионни сигнали.
За USB моно, използвайте екранен сигнал кабел с феритна сърцевина.
За HDMI, RS-232C и DisplayPort използвайте екранен сигнал кабел.
Използването на други кабели и адаптери може да причини смущения в приеманите радио и телевизионни програми.

3. Съхранете предоставения захарановащ кабел.

4. Включете захранването на монитора и външното оборудване.

Първо включете захранването на монитора.

ЗАБЕЛЕЖКА: Не забравяйте да запазите оригиналната кутия и материала за опаковката, за транспортиране или изпращане на монитора.

Instalační příručka CZ

- POZNÁMKA:** Tento produkt může být opravený pouze v zemi, kde byl zakoupen.
- (1) Obsah této uživatelské příručky jako celek ani jeho částí nesmí být bez svolení reprodukovány.
 - (2) Obsah této uživatelské příručky se může bez předchozího upozornění změnit.
 - (3) Přípravné této uživatelské příručky byla věnována značná pozornost. Pokud byste přesto objevili jakékoli sporné body, chyby nebo opomenutí, kontaktujte nás.
 - (4) Obrázky v této příručce se pouze informativní. Pokud mezi obrázkem a skutečným produktem existuje nějaký rozdíl, skutečný produkt má přednost.
 - (5) Bez ohledu na články (3) a (4) neneseme odpovědnost za případné nárokování ušlého zisku ani za jiné situace, které by mohly vzniknout v důsledku použití tohoto zařízení.
 - (6) Tato příručka je běžně poskytována ve všech oblastech, takže může obsahovat popisy, které se týkají jiných zemí.

1. Obsah

*1 V závislosti na místě určení LCD monitoru nemusí krabice obsahovat baterie AAA.

2. Instalace

Záruka na výrobek se nevztahuje na škody způsobené nesprávnou instalací. Při nedodržení těchto doporučení může dojít ke zrušení záruky.

⚠ VAROVÁNÍ: Viz „Důležité informace“.

- Doporučujeme čtyři osoby nebo více.
- Pro přepravu jsou vyžadována čtyři madla.

⚠ UPOZORNĚNÍ: Zařízení nepoužívejte na místech s extrémními teplotami a vlhkostí.

Okolní podmínky pro používání tohoto monitoru jsou následující. V opačném případě může dojít k požáru, úrazu elektrickým proudem nebo poškození produktu.

- Pracovní teplota: 0 °C do 40 °C/ Vlhkost: 20-80 % (bez kondenzace)
- Skladovací teplota: -20 °C do 60 °C/ Vlhkost: 10-80 % (bez kondenzace)

1. Připojte externí zařízení.
UPOZORNĚNÍ: S tímto výrobkem používejte dodávané přepravné kabely, jinak může docházet k rušení přijmu rozhlasového a televizního signálu.

V případě rozhraní USB použijte stíněný signální kabel s feritovým jádrem. Pro připojení pomocí rozhraní HDMI, RS-232C a DisplayPort používejte stíněný signálový kabel.

2. Instalace.
Při použití kabelů a adaptérů mohou při používání rušit rozhlasový a televizní signál.

3. Připojení dodaného napájecího kabelu.

4. Zapnutí napájení monitoru a externího zařízení.

Nejprve zapněte monitor.

POZNÁMKA: Původní krabici a balicí materiál si uschovejte pro případnou přepravu monitoru.

Opsætningsvejledning DA

BEMÆRK: Dette produkt kan kun servicees i det land, hvor det er købt.

(1) Indholdet af denne brugsvejledning bør ikke kopieres delvist eller helt uden tilladelse.

(2) Indholdet af denne brugsvejledning kan ændres uden varsel.

(3) Denne brugsvejledning er omhyggeligt udarbejdet; kontakt os dog, hvis du opdager tvivlsomme punkter, fejl eller udeladelser.

(4) Billedet, der vises i denne brugsvejledning, er kun vejledende. Hvis der er uoverensstemmelse mellem billedet og selve produktet, skal selve produktet følges.

(5) Uanset artiklerne (3) og (4) er vi ikke ansvarlige for eventuelle krav om tabt fortjeneste eller andre fordele, der vurderes at være grundet brugen af denne enhed.

(6) Denne brugsvejledning formidles ofte til alle regioner, så den kan indeholde beskrivelser, der gælder for andre lande.

1. Indhold

*1 Afhængigt af det land, hvor LCD-skærmen sendes til, medfølger AAA-batterier ikke i æskens indhold.

2. Installation

Produktgaranti dækker ikke beskadigelse forårsaget af ukorrekt installation. Manglende overholdelse af disse anbefalinger kan resultere i at garantien udløber sig.

⚠ ADVARSEL: Se "Vigtig information".

- Vi anbefaler fire personer eller flere.
- Der kræves fire håndtag til transport.

⚠ FORSIGTIG: Undgå steder med ekstreme temperaturer og høj luftfugtighed.

Brugsmiljøet for denne skærm er følgende. Mångel på at gøre dette kan forårsage brand eller elektrisk stød og produktskade.

- Driftstemperatur: 0 °C til 40 °C/32 °F til 104 °F/ fugtighed: 20 til 80 % (uden kondensation)
- Opbevaringstemperatur: -20 °C til 60 °C/-4 °F til 140 °F/ fugtighed: 10 til 80 % (uden kondensation)

1. Installer batterierne til fjernbetjeningen.

2. Tilslut eksternt udstyr.

FORSIGTIG: Brug de medføjede, specificerede kabler med dette produkt for at undgå interferens med radio- og tv-modtagelse.

For USB, brug et skærmet signalkabel med ferriterne.

Brug et skærmet signalkabel til HDMI, RS-232C og DisplayPort.

Brug af andre kabler og adapterer kan forårsage interferens med radio- og tv-modtagelse.

3. Tilslut den medfølgende strømførelse.

4. Tænd for strømmen til skærmen og det eksterne udstyr.

Tænd for strømmen til skærmen først.

BEMÆRK: Husk at gemme din originale æske og emballagemateriale til transport eller forsendelse af skærmen.

1

US/CA EU GB CN JP

120 V* 230 V 230 V 220 V 100 V

*: Please use this power cord under 125 V power supply.

*: Utilisez ce cordon d'alimentation avec une tension inférieure à 125 V.

*: 请使用与所用交流電源供應電壓 匹配的電源線。

[US] https://www.sharpedisplays.us/

[EU] https://www.sharpedisplays.eu/p/hq/en/home.html

[CN] http://monitor.nec.cn/

[JP] https://www.sharp-nec-displays.com/dl/jp/dp_man_dim/index.html

[Global website] https://www.sharp-nec-displays.com/dl/en/dp_manual/index.html

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User's Manual Software License

ENERGY STAR

ENERGY STAR® is a program run by the U. S. Environmental Protection Agency (EPA) and U. S. Department of Energy (DOE) that promotes energy efficiency.

This product qualifies for ENERGY STAR in the "factory default" settings and this is the setting in which power savings will be achieved. Changing the factory default picture settings or enabling other features will increase power consumption that could exceed the limits necessary to qualify for ENERGY STAR rating. For more information on the ENERGY STAR program, refer to energystar.gov.

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