User manual

Edition D-P016-76-70-M0-0100, October 2026

Function Keypad LiNX

Function Keypad Button LiNX (P016-76) - Function Keypad Paddle LiNX (P016-77)



mo-vis
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Other languages

CS: Tito příručku naleznete v češtině na našich webových stránkách.

DA: Du kan finde denne manual på dansk på vores websted.

DE: Auf unserer Website finden Sie diese Anleitung in Deutsch.

EN: You can find this manual in English on our website.

ES: Este manual está disponible en español en nuestro sitio web.

FR: Vous pouvez trouver ce manuel en français sur notre site Web.

IT: nostro sito web è disponibile il presente manuale in italiano.

NO: Du finner denne håndboken på norsk på nettstedet vårt.

NL: De Nederlandse handleiding kunt u op onze website vinden.

PT: Pode encontrar este manual em português na nossa página web.

SV: Du hittar den här handboken på svenska på vår webbplats.

You can find the latest version of all our manuals on the website.

About this manual

User manual

Thank you for choosing a mo-vis product!

CE

This manual contains **useful and important information** about your device. **Please read it carefully before use and store safely for future reference**.

Our team (or your authorized dealer) will be happy to answer your questions.

mo-vis bv

	Biebuyckstraat 15D . 9850 Deinze . Belgium http://www.mo-vis.com contact@mo-vis.com +32 9 335 28 60
CH REP	CH-REP: SKS Rehab AG, Im Wyden,

	8762 Schwanden GL, Switzerland.
UK CA	UK Responsible Person: QServe Group UK, Ltd., 49 Greek Street, London, WID 4EG, UK.

User manual

Warning labels

Please read this manual, the safety instructions and warning texts carefully, in order to reduce the risks associated to the device. Our products are safe under normal and reasonably foreseeable operating conditions.

NOTE: This symbol indicates general notes and information.

CAUTION: This symbol indicates caution for a hazardous situation that, if not avoided, could result in minor or moderate injury.

WARNING: This symbol indicates a warning for a hazardous situation that, if not avoided, could result in death or serious injury.

Other labels:

REF	Catalogue number: indicates the manufacturer's catalogue number so that the medical device can be

	identified.
	Batch code: indicates the manufacturer's batch code so that the batch or lot can be identified.
	Medical device: indicates that the item is a medical device.
	Date of manufacture: indicates the date when the medical device was manufactured.
	Serial number: indicates the manufacturer's serial number so that a specific medical device can be identified.
	Consult instructions for use or consult electronic instructions for use: indicates the need for the user to consult the instructions for use.
	Keep dry: indicates a medical device that needs to be protected from moisture.
	Do not use if package is damaged and consult instructions for use: indicates that a medical device

	should not be used if the package has been damaged or opened and that the user should consult the instructions for use for additional information.
CE	CE label: indicates that the manufacturer or importer affirms the good's conformity with European health, safety, and environmental protection standards.
	WEEE: indicates that the product should not be discarded as unsorted waste but must be sent to separate collection facilities for recovery and recycling.
	Manufacturer: indicates the medical device manufacturer.

Support, scrapping & recycling

Technical support

TROUBLE: In case of technical problems:

- Contact your dealer
- If your dealer is not available or unknown, please contact mo-vis: contact@mo-vis.com or +32 9 335 28 60.

Always state the product code and device serial number when contacting us. This ensures you are provided with the correct information.

Spare parts and accessories

Contact mo-vis or your dealer for more information about spare parts and accessories.

Scrapping & recycling

The expected lifetime of this device is 5 years.

CAUTION: For scrapping, adhere to your local waste legislation. Dispose of obsolete electronic parts responsibly in accordance with local recycling regulations.

Limited liability

*mo-vis accepts **no liability** for personal injury or damage to property that may arise from the failure of the user or other persons to follow the recommendations, warnings and instructions in this manual.*



CAUTION: This product should only be installed by a qualified service engineer.



NOTE: All mo-vis user manuals can be found at http://www.mo-vis.com where they can be consulted in PDF format.



NOTE: In case any serious incident occurs in relation to this device, this should be reported immediately to mo-vis and the competent authority of the Member State in which the user is established.

Intended Use

The Function Keypad LiNX allows to control the specific functions of a powered wheelchair with an LiNX control system.

Features

The Function Keypad LiNX:

- allows to control functions using the 10-way switch port settings in the LiNX access tool.
- is available in two versions: with buttons or with paddles.
- has a simple connection: via a 3.5 mm mono jack into the right jack socket of the joystick or socket on the Scoot Control LiNX.
- can be mounted in line on the REM400 and Scoot Control LiNX.
- includes a sticker sheet, to facilitate the use of the keypad

Operation

A keypress will send an axis command into the LiNX system, causing the actuators to move. Please see the *Function Keypad LiNX Installation Manual* for more information.

Parts and accessories

The Function Keypad LiNX is available in 2 versions

- P016-76 Function Keypad Button LiNX
- P016-77 Function Keypad Paddle LiNX

and comes with an Actuator Keypad Icon Sticker sheet (M016-87).

The sticker sheet is optional to use and offer suggestions. The user is free, however, to assign his own function to each button/paddle.

Optional

There are optional mounting brackets available:

- M016-79 Keypad Bracket Inline Set LiNX for mounting on a REM 4xx.
- M015-91 Scoot Control Keypad Bracket Set for mounting on a Scoot Control LiNX.

First time use

⚠ **CAUTION:** A qualified service engineer should assist during first time use of the device and make sure that all functions are clear to the user, including what to do in case of problems or doubt.

Cleaning

Regular maintenance of the device is required. Before you do this, always disconnect the device.

- Gently remove dust and dirt with a damp cloth.
- Use only non-aggressive disinfectant cleaning agents.

CAUTION: Do not immerse in water or use excessive amounts of liquid.

CAUTION: Do not apply additional lubricants to the moving parts.

Warning and limitations

NOTE: This product complies with the limit values for Electromagnetic Compatibility (EMC) with respect to power wheelchairs, as set out in the harmonized standards for the EU in the Medical Device Regulation, No. 2017/745.

WARNING: Do not cover or block the device to avoid uncontrolled behavior of the device or the wheelchair.

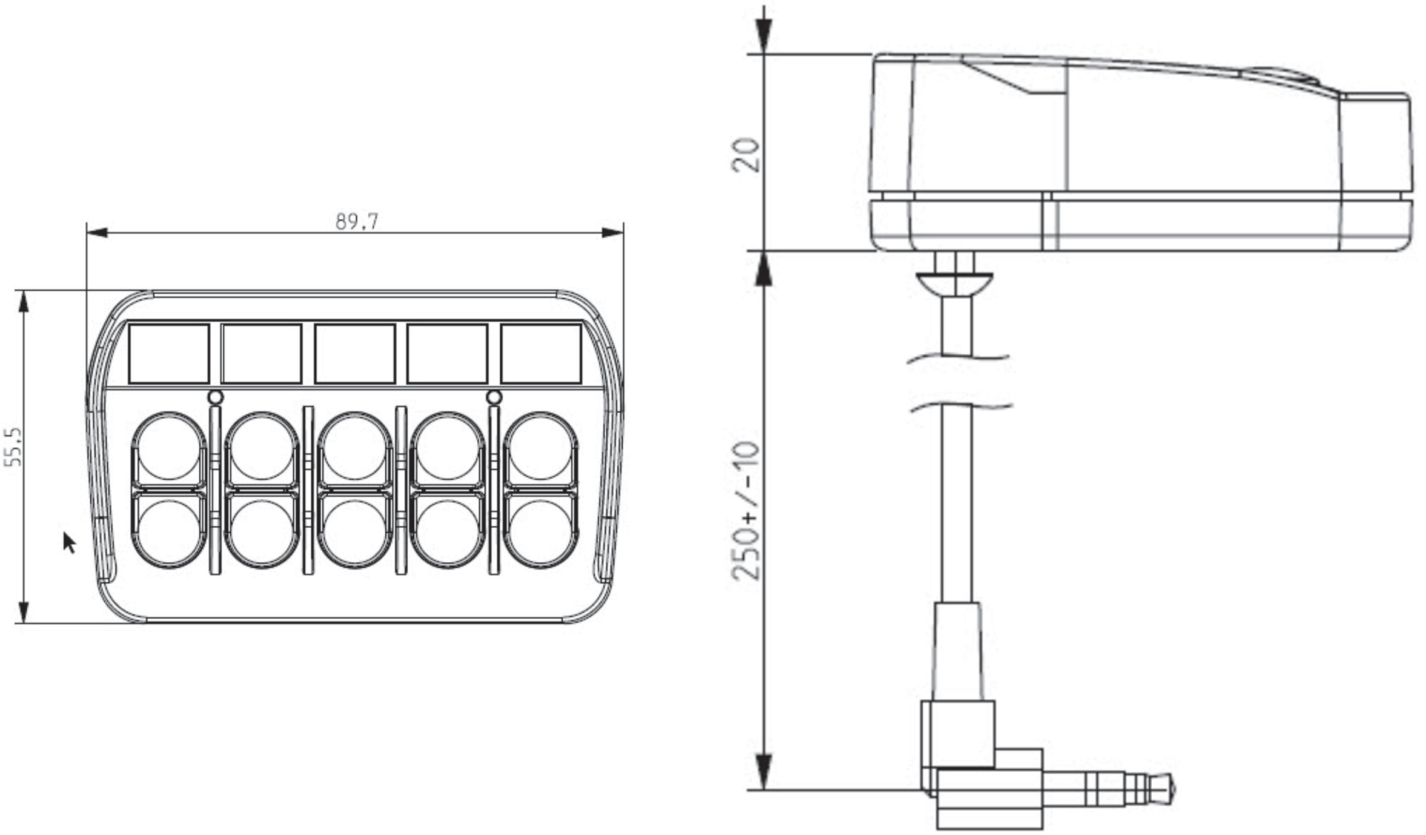
CAUTION: Make sure the buttons or paddles stay clean, so they do not become blocked.

CAUTION: If the rubber keypad is damaged, replace the device. Water ingress could cause bad contact.

⚠ **CAUTION:** In case the wheelchair responds in an unexpected way, the user must immediately release the device or use the power on/off switch.

Dimensions

Keypad


89.7
55.5
20
250+/-10

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Go to our website for more information on our products or share your experience with us via email.