LOW VISION INTERNATIONAL

User Manual

MagniLink TAB

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Table of contents

1 About LVI 1

2 Introduction to MagniLink TAB 2

3 Information 4
3.1 Reuse, installation and maintenance 4
3.2 Cleaning 4
3.3 Safety information 4

4 Unpacking 6
4.1 Packaging 6

5 Hardware 7
5.1 Stand 7
5.2 Tablet computer 8
5.3 Distance camera 9
5.4 Installation 10

6 Software 11
6.1 Functions via menus 11
6.1.1 Camera view 11
6.1.2 OCR view 14
6.2 Functions via gestures 17
6.3 Functions via the keyboard 18
6.3.1 Camera view 18
6.3.2 OCR view 20
6.3.3 Notepad view 22
6.4 Notes tool 22
6.5 AI tool 24
6.6 Information and settings window 25
6.6.1 About the application 26
6.6.2 Application Settings 26
6.6.3 Camera settings 27
6.6.4 Speech Settings 28
6.6.5 AI Settings 29
6.6.6 Short cut commands 30
6.6.7 Gestures 30
6.7 Quality of OCR processing 30

7 Ergonomics 32

8 Technical information 33

9 Declaration of Conformity 35

1 About LVI

LVI Low Vision International AB was founded in 1978 and is one of the world's leading manufacturers of equipment for persons with visual impairments. Development of new products takes place in close cooperation with users and professional staff within the low vision rehabilitation industry. LVI is quality-certified in accordance with ISO 9001 and environmentally-certified in accordance with ISO 14001.

The information in this manual has been carefully checked and is believed to be accurate. However, LVI assumes no responsibility for any inaccuracies that may be contained in this manual. In no event will LVI be liable for direct, indirect, special, exemplary, incidental, or consequential damages resulting from any defect or omission in this manual. In the interest of continued product development, LVI reserves the right to make improvements in this manual and the products it describes at any time, without notice or obligation.

2 Introduction to MagniLink TAB

Thank you for choosing this system. Our aim is for you to be satisfied with your choice of supplier and vision aid.

MagniLink TAB is a system with a tablet computer and stand, developed to make everyday life easier for visually impaired people. The system offers autofocus, several artificial colours and the ability to set the magnification. It is possible to OCR-process a text and have it read aloud by a speech synthesiser.

CE	The systems complies with all CE certification requirements for medical devices in accordance with EU regulation 2017/745.

MD Medical Device	The MD symbol indicates that the product is a medical device in accordance with Regulation (EU) 2017/745 (MDR).

FC	The product complies with all applicable requirements of the FCC rules.

3 Information

3.1 Reuse, installation and maintenance

The device may only be technically overhauled and prepared by an authorized company. Re-use may only be carried out after appropriate inspection and cleaning / disinfection.

3.2 Cleaning

Before equipment cleaning and maintenance note:

- Disconnect the device from the power supply before cleaning.
- Use a slightly damp (not wet) cloth and a cleaning / disinfectant agent intended for monitors and computers.
- Do not allow any liquids to enter the device.

3.3 Safety information

- Never operate the product if it has been exposed to water or other liquids. Damaged or wet product can cause electric shocks or fire.
- The product contains a neodymium magnet. This is a potential risk for a user with a pacemaker. If the magnet gets too close, its magnetic field can interfere with the operation of the pacemaker.
- If the product is moved from the cold into a warm room, condensation (moisture) can form inside the unit or on the camera lens. To prevent problems with condensation, the apparatus should be installed in the room at least 30 minutes prior to usage.
- If the system requires cleaning, pull out all cables and use a slightly damp (not wet) cloth. Use only water or a cleaning agent that is intended for monitors and computers.
- Do not rely 100 per cent on the results of an OCR conversion; the OCR engine can misinterpret the text. This is particularly important to bear in mind when processing sensitive information such as a medical prescription.
- AI-generated content may be incorrect or outdated. Always verify important information from independent sources.
- Do not share sensitive personal information with the AI, as we cannot guarantee confidentiality.
- Serious incidents that have occurred in connection with the product shall be reported to the manufacturer and to the competent authority in the Member State where the user is established.

If in doubt, contact your supplier.

4 Unpacking

The system is supplied in a box with the following contents:

- Stand
- Tablet computer (Microsoft Surface Pro)
- Power adaptor
- Distance camera
- Polishing cloth
- Case
- User Guide

Check first that the box has no external damage. In the event of damage, please contact the transport company and make a notification of damage.

Open the box, take out the MagniLink TAB and remove the packaging parts.

4.1 Packaging

The packaging consists of the following packaging material (LVI recommends that the packaging be kept in case you have to return the system or you need to move it):

- Packing material (XPE)
- Box (corrugated cardboard)
- Polyethylene (LDPE4)

For sorting and collection of packaging material, please call the packaging collection customer service department for information on the rules that apply in your municipality.

Note that the product and its accessories must be recycled as electronic waste. A worn-out battery is recycled as electronic waste.

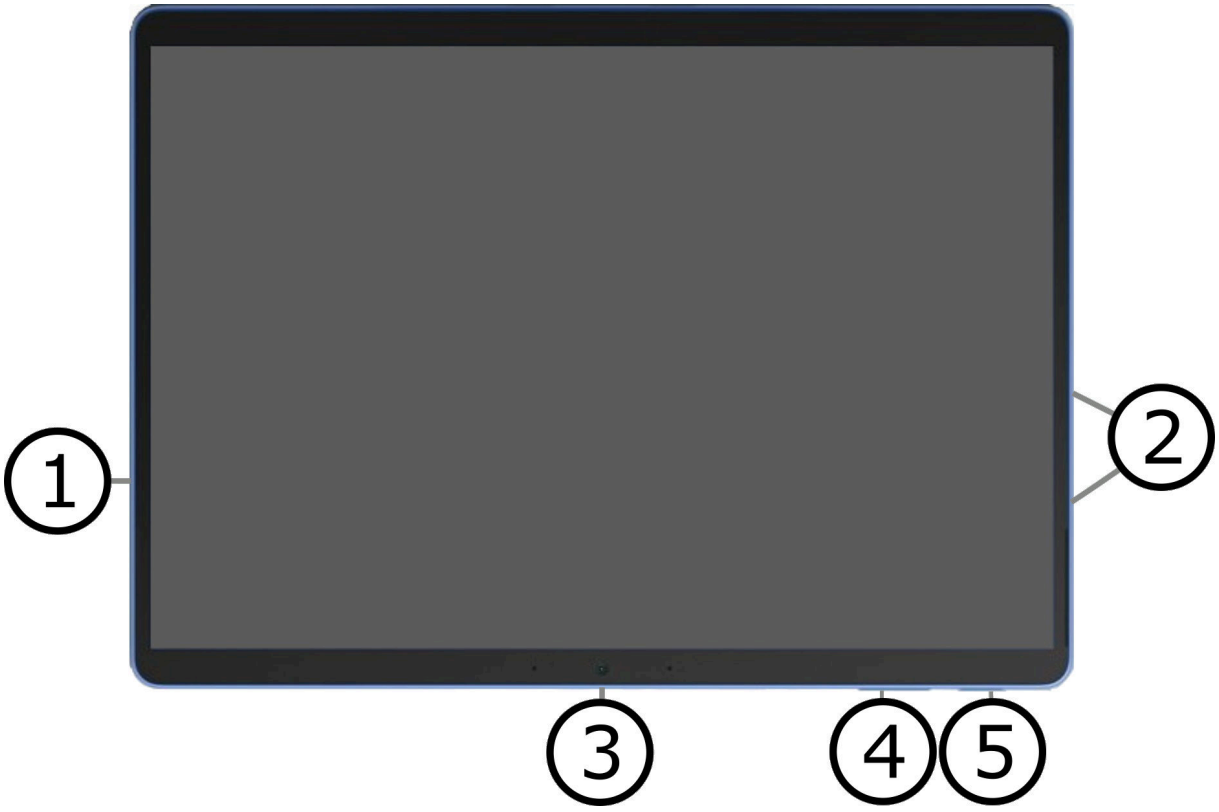
5 Hardware

5.1 Stand

The stand consists of an arm with a holder for a tablet computer. The arm of the stand also functions as a handle when collapsing and moving the system. The stand also contains an attachment for a distance camera.

If the tablet is to be put back in the stand, it is important to insert it with the camera down. Otherwise, it can be difficult to remove it.

5.2 Tablet computer



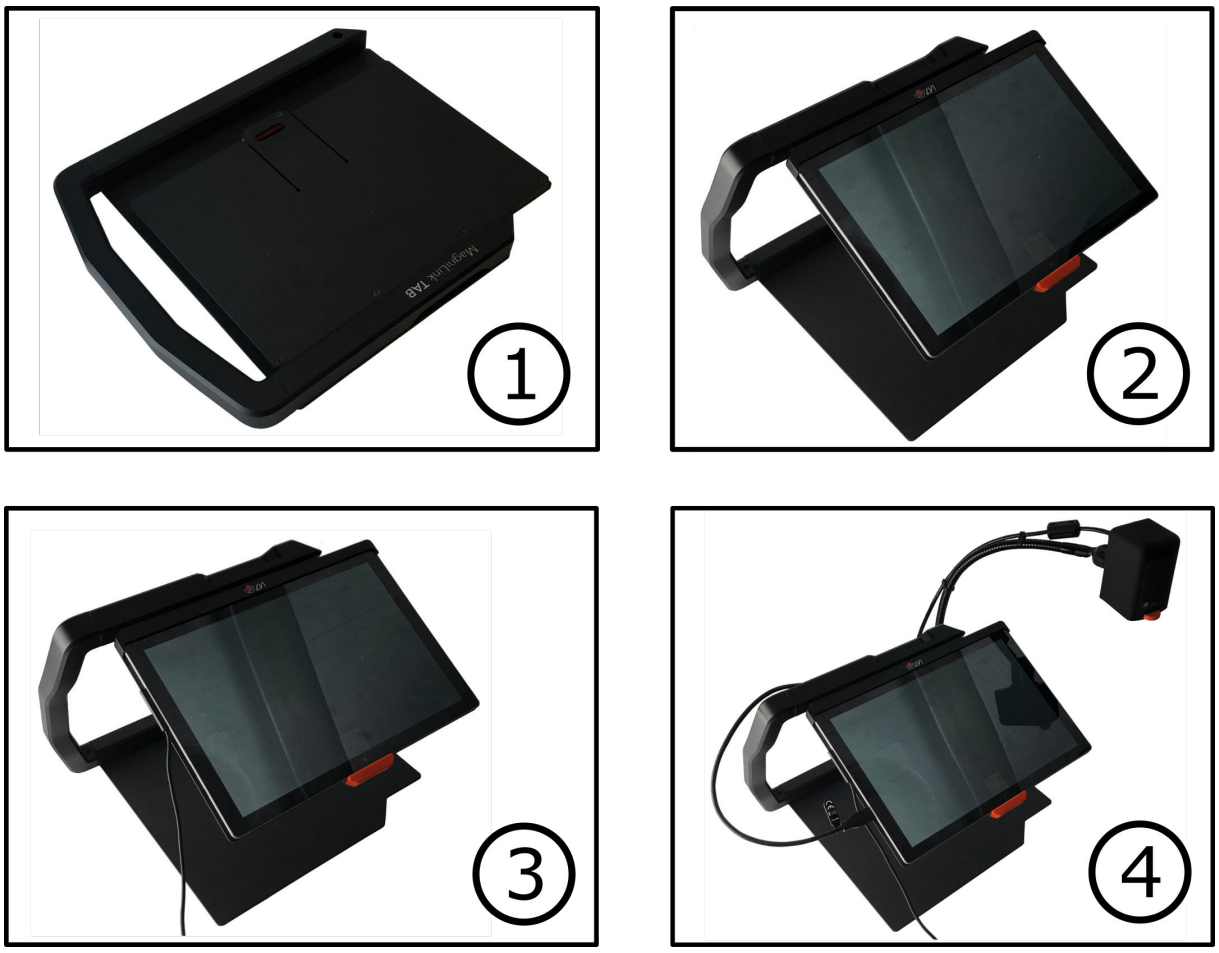
This tablet is of type Microsoft Surface Pro.

1. Power adapter port.
2. USB port.
3. Camera.
4. Volume control.
5. On/Off button. Press to start. To enter standby mode, press and release the button quickly. To shut down the unit, press and hold the button.

5.3 Distance camera

The distance camera is connected to the tablet computer using a USB cable. The camera lens can be folded down if you wish to view an object from a distance.

5.4 Installation



1. Place the stand on the table in front of your seat.
2. Take hold of the arm of the stand and manipulate it into the desired position.
3. Connect the power adaptor to the port on the left side of the tablet.
4. Place the distance camera on the right side of the stand. Connect the USB cable from the camera body to the USB port on the left side of the tablet.

6 Software

The software comes preinstalled and starts automatically when you start the device. The software comprises three different views: a camera view, an OCR view and a settings view. There is also a tool you can use to take notes in a PDF document or in a picture that has been taken. The software's various functions can be controlled via menus, gestures or keyboard. The software is compatible with Microsoft Surface Pen and the screen reader in Windows 10.

If you wish to shut off the software, press and hold five fingers on the screen to exit fullscreen mode. Then tap the x in the top right-hand corner.

LVI accepts no responsibility for conflicts that may arise when users installs third-party software on the device. If problems occur, there is a restore point. To restore Windows to this point, tap **Search**. Type **Recovery** in the search box, and then click **Recovery**. Press **Open System Restore** and select the Restore Point **LVI Factory Restore**. Restoring the system can take up to one hour.

6.1 Functions via menus

6.1.1 Camera view

The following menu is displayed when the application is started.

Switch views
Switches to the OCR view. Press and hold to switch to the Notepad view.

Switch camera
Switch between the remote camera and the built-in cameras.

Split Mode
Opens a submenu where you can set the split mode.

Switch between rear and front camera
This feature is available on iPhone and older iPads where you cannot view the two built-in cameras at the same time.

Change split mode
Change between vertical and horizontal split mode.

Move split left
Moves the split mode to the left.

Move split right
Moves the split mode to the right.

Decrease magnification

Increase magnification

OCR
Start OCR. When the OCR process is complete, the application switches to the OCR view and reading begins. You cannot switch using press and hold.

AI (license required)
Takes a picture and switches to the AI view. It is then possible to ask questions about the picture. With a long press, the application switches without taking a picture.

Take picture and record video
Opens a submenu with the following buttons.

Scan QR code
Scans a QR code. If the QR code contains a link, a dialog will open where you can open the link. It is also possible to activate a license by scanning a QR code.

Freeze
Freezes the camera image. A new press releases the freeze.

Open video
Open the video in the Windows default video player. A two-finger tap opens the latest recorded video without a dialog.

Open image
Open the image in the Windows default image viewer. A two-finger tap opens the latest captured image without a dialog.

Record video
Start recording. The application will display an icon indicating that recording is in progress. Stop recording by pressing the button again. The clip can then be opened in the “Images” app. The file name will be today’s date and the current time.

Take picture
There is an audible click, and the image is saved. The image can then be opened in the “Images” app. The file name will be today’s date and the current time.

Notepad
Opens the camera image in the notes tool.

Video settings
Opens a submenu with the following buttons.

Advanced zoom
Enable or disable advanced zoom. When enabled, the image can be digitally zoomed and panned.

Video stabilization
Enable or disable video stabilization.

Switch natural colours
Switch between natural colours and grey scale.

Switch artificial colours
Switch between artificial colours. Press and hold to switch back.

Reduce brightness/contrast

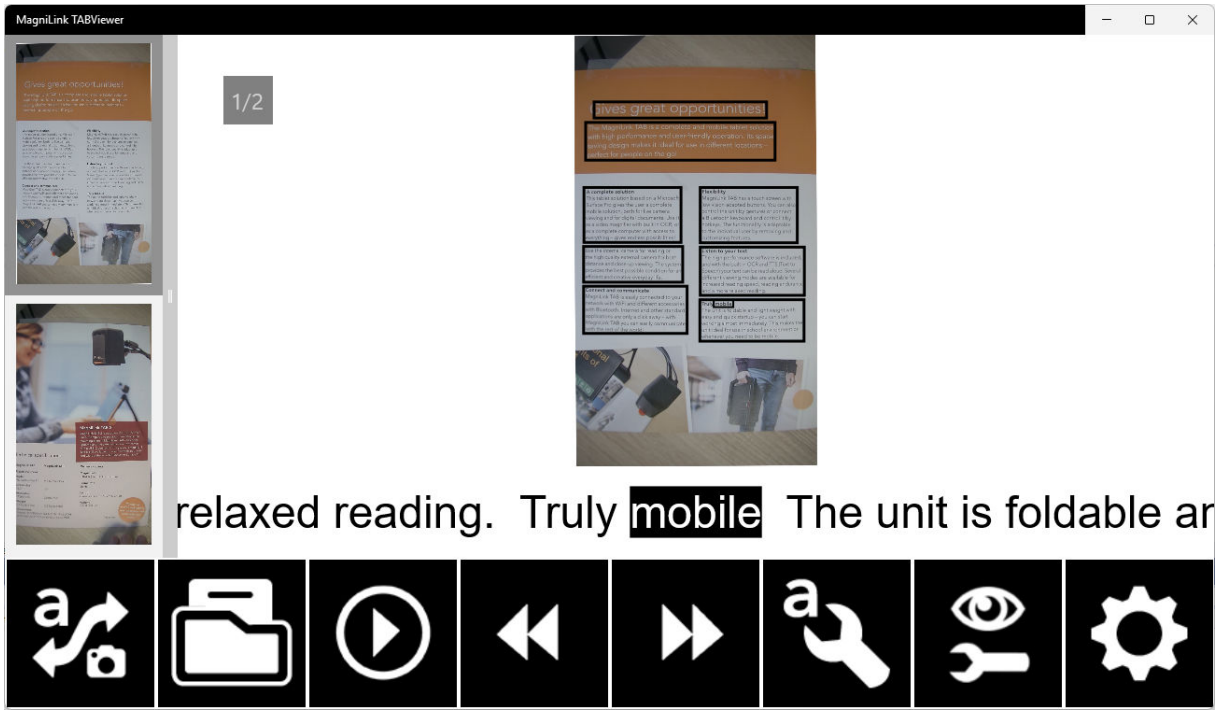
Increase brightness/contrast

Mirror the camera image
Press again to reverse the mirror image.

Rotate the camera image
Rotates the camera image clockwise. Press and hold to rotate anti-clockwise.

Settings
Opens the Settings view.

6.1.2 OCR view



The OCR view consists of three components.

- At the bottom is a menu bar with buttons.
- To the left is a list of pages that have been OCR processed previously. By clicking on a page, you can navigate to it.
- An area showing the OCR processed page. The current page number is displayed top right.

Switch views
Switches to the camera view. Press and hold to switch to the Notepad view.

Handle documents
Opens a submenu where the following alternatives are found.

Hide sidebar
Hides the list on the left where previously OCRprocessed pages are displayed.

Open document
From the dialog box, select the file you wish to open. It is possible to open PDF files and saved ZIP files.

Save document
A dialog box where you can choose the file format (PDF, Zip and RTF) appears. You can then choose where you want to save the file.

Remove
Remove the current page.

Notepad
Opens OCR processed pages in the notes tool.

AI (license required)
Opens the OCR-processed text in the AI tool.

Start reading
Start reading. Press again to stop reading.

Previous
Skip backwards in the text. Depending on which reading mode is selected, you will skip back to the previous character, word, sentence or block. Press and hold to switch to the previous page.

Next
Skip forwards in the text. Depending on which reading mode is selected, you will skip forwards to the next character, word, sentence or block. Press and hold to switch to the next page.

Text settings
Opens a submenu with the following settings.

Switch reading mode
Switch to next reading mode. The modes available are: character, row, sentence and block.

Switch display mode
Switch display mode. The display modes available are “page view”, “row view”, “word view”, “image view”, “image and word" and “image and row”.

Increase font size

Reduce font size.

Image settings
Open a submenu with the following buttons.

Switch natural colours
Switch between natural colours and grey scale.

Switch artificial colours
Switch between artificial colours. Press and hold to switch back.

Increase brightness/contrast

Reduce brightness/contrast

Settings
Opens the Settings view.

6.2 Functions via gestures

Some functions can be controlled via gestures on the tablet. Pressing and holding means keeping the fingers in place for more than half a second. It is possible to choose which gestures you want to switch off in the settings.

General

Press with two fingers	**Natural colours**
Press and hold with four fingers	**Open settings**
Press and hold with five fingers	**Switch fullscreen**
Pinch	**Change magnification**
Rotate two fingers	**Rotate the image**
Drag one finger	**Pan through the image**
Drag two fingers horizontally	**Change contrast level**
Drag two fingers vertically	**Change artificial colour**

Camera

Drag four fingers horizontally	**Switch camera**
Press and hold with two fingers	**Angle correction on/of**
Press and hold with three fingers	**Mirror the image**
Press with three fingers	**Autofocus on/off** Not possible with the front camera.
Drag three fingers horizontally	**Change manual focus** Only possible with the Mini camera.
Press and hold with one finger	**Start OCR processing**
Press with four fingers	**Freeze**
Double tap	**Hide menu**

OCR

Drag three fingers vertically	**Adjust the volume**
Drag three fingers horizontally	**Adjust the speaking speed**
Drag four fingers horizontally	**Change display mode**

6.3 Functions via the keyboard

Most functions can be handled using the keyboard. The shortcut commands can be changed in settings. Below are the standard settings for shortcut commands.

6.3.1 Camera view

Down arrow	**Reduce magnification**
Up arrow	**Increase magnification**
Ctrl + Down Arrow	**Reduce digital magnification**
Ctrl + Up Arrow	**Increase digital magnification**
Left arrow	**Reduce brightness/contrast**
Right arrow	**Increase brightness/contrast**
Shift + up arrow	**Reduce focus distance**
Shift + down arrow	**Increase focus distance**
C	**Change camera**
X	**Change split mode**
Shift + left arrow	**Move split left/up**
Shift + right arrow	**Move split right/down**

F1	**Natural colours**
F2	**Positive colours forwards**
Shift + F2	**Positive colours backwards**
F3	**Negative colours forwards**
Shift + F3	**Negative colours backwards**
F5	**Save picture**
Shift + F5	**Save picture quickly**
Ctrl + F5	**Start video recording**
Ctrl + Shift + F5	**Start video recording quickly**
F6	**Open picture**
Shift + F6	**Open picture quickly**
Ctrl + F6	**Open video**
Ctrl + Shift + F6	**Open video quickly**
Ctrl + Shift + F	**Freeze camera image**
Ctrl + I	**Mirror camera image**
Ctrl + R	**Rotate image clockwise**
Ctrl + Shift + R	**Rotate image anti clockwise**

Ctrl + L	**Whole image** Changes between whole image and cropped image.
Ctrl + J	**Autofocus on/off**
Ctrl + K	**Toggle angle correction**
F9	**Settings**
Ctrl + H	**Hide menus**
Ctrl + F	**Toggle fullscreen**
Ctrl + B	**Show battery status**
A	**Pan left**
D	**Pan right**
W	**Tilt up**
S	**Tilt down**

6.3.2 OCR view

F4	**OCR process** This command takes a picture for OCR processing. The program then switches to text view and the OCR processed text is read aloud.
Shift + F4	**Perform OCR without switching** This command captures an image and performs OCR on it.
V	**Switch between views**
Alt + F6	**Open documents**

Alt + F5	**Save documents**
Ctrl + Minus	**Decrease font size**
Ctrl + Plus	**Increase font size**
Ctrl + 1	**Decrease letter spacing**
Ctrl + 2	**Increase letter spacing**
Ctrl + 3	**Decrease word spacing**
Ctrl + 4	**Increase word spacing**
Ctrl + 5	**Decrease sentence spacing**
Ctrl + 6	**Increase sentence spacing**
Ctrl + 0	**Next voice**
B	**Change display mode**
1	**Start reading**
2	**Stop reading**
3	**Read previous**
4	**Read next**
5	**Switch reading mode**
6	**Reduce speaking speed**
7	**Increase speaking speed**

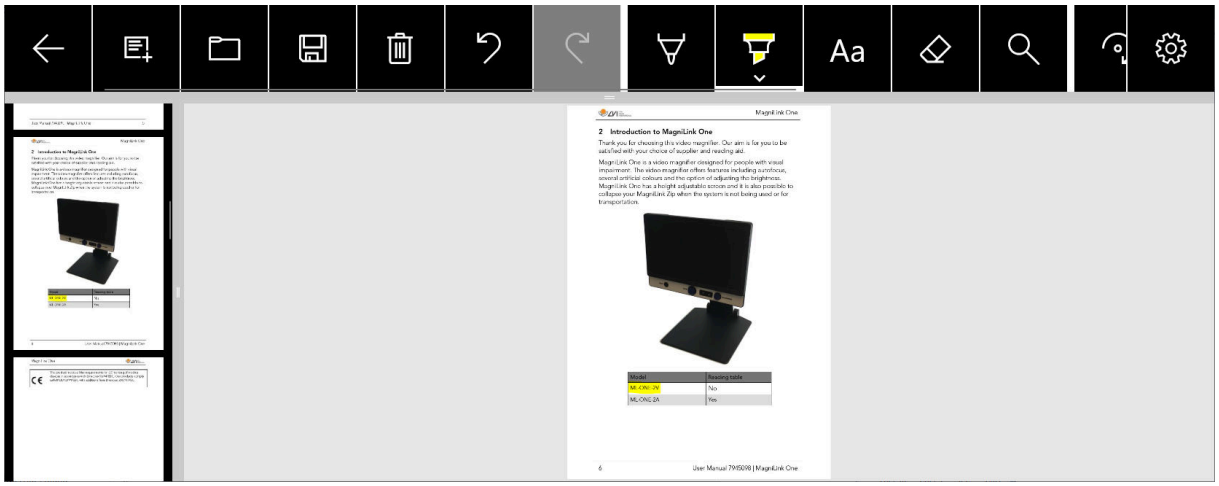
8	**Reduce volume**
9	**Increase volume**
Page Up	**Previous page** If several pages have been scanned, you move to the previous page.
Page Down	**Next page** If several pages have been scanned, you move to the next page.

6.3.3 Notepad view

The following commands are used to control Notepad functions.

Ctrl + S	**Save image**
Ctrl + O	**Open image**
Ctrl + Z	**Undo**
Ctrl + Shift + Z	**Redo**

6.4 Notes tool



The notes tool consists of three components.

- At the top is a menu bar with buttons.
- On the left is a list of pictures. By clicking a picture, you can navigate to it. You can delete an image by clicking its upper right corner..
- A surface where you can draw, enlarge and pan in the picture.

The buttons in the menu bar have the following functions.

Leave the notes tool.

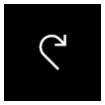
Opens a new blank page.

Open picture. It is possible to open the image files .jpg and .png.

Save picture. It is possible to save pictures as .pdf and .png.

Deletes the current page.

Undo.



Restore after pressing undo.

Draw with a pen. Press and hold opens a dialogue where you can choose the colour and size.

Draw with a highlighter. Press and hold opens a dialogue where you can choose the colour and size.

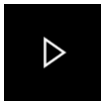
Insert text. Press and hold opens a dialogue where you can choose the colour, size and font. After inserting text, you can move it around.

Delete.

Enlarge and pan in the image.

Rotate the image. Any changes you made to the image will be removed if you rotate.

OCR process. After the image has been OCR processed, you can start reading.

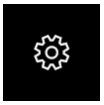


Start reading.

Stop reading.

Read previous.

Read next.

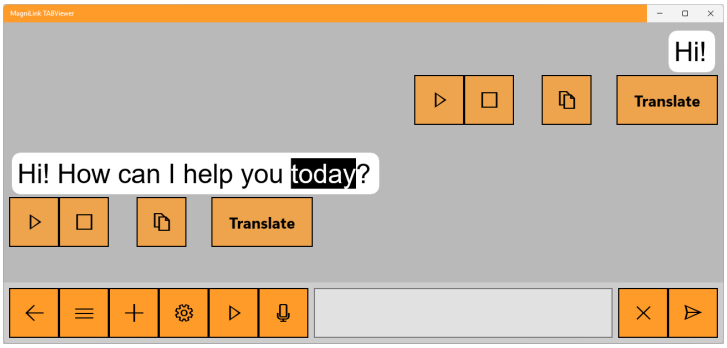


Go to settings.

6.5 AI tool

To use the AI tool, you need an internet connection and a valid license.

With the help of the AI tool, you can, among other things, summarize long documents for faster reading, translate text between several languages and get detailed answers to questions on different topics.



The AI tool consists of three components.

- A list of conversations. By clicking a conversation, you can make it active. The list is hidden by default and can be shown by pressing a button.
- An area where messages are displayed as chat bubbles.
- At the bottom there is a menu bar with buttons and an input field.

Back
Back to the camera view.

Menu
Display the menu containing conversations.

Create conversation
Creates a new conversation and adds it to existing ones.

Settings
Opens the settings.

Start reading
Starts reading. A new press stops the reading.

Voice input
When the button is pressed, the input starts. When you release the button, the input stops.

Clear
Clears the input field.

Send
Sends the text in the input field.

Copy
Copies the text in the chat bubble to the clipboard manager.

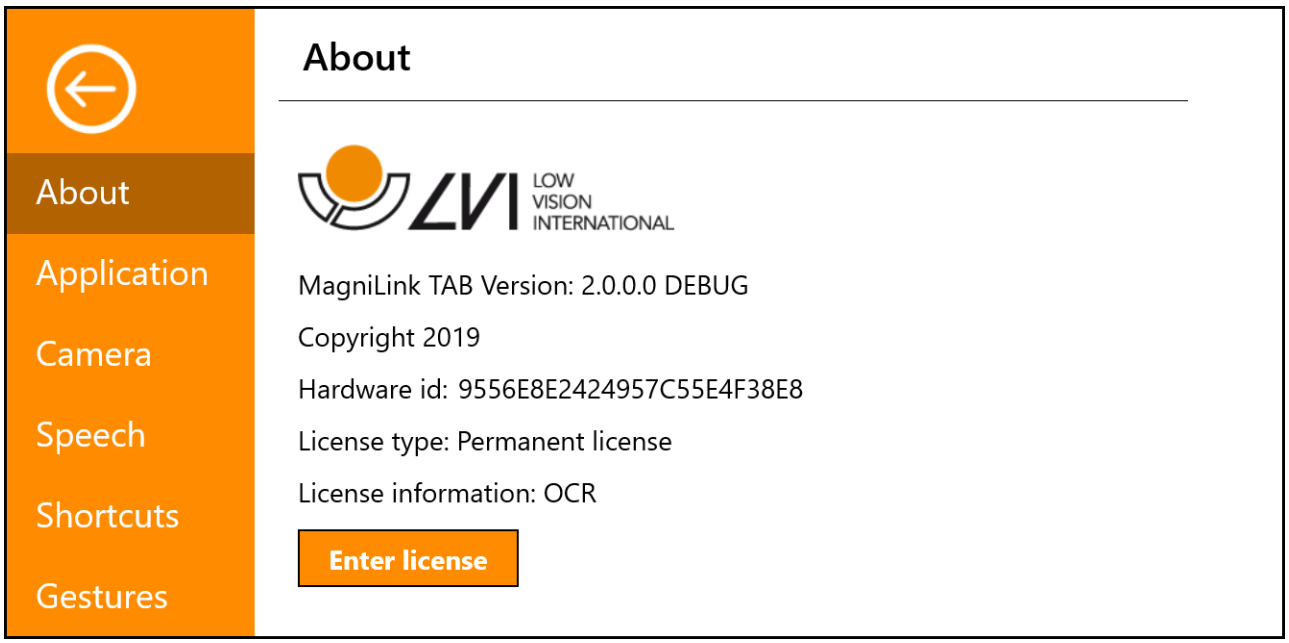
Stop reading aloud
The next reading will begin from the start of the text.

6.6 Information and settings window

The Information and settings window consists of a number of different tabs that contain application information and alternative settings.

You can resize the settings menus by placing two fingers on the screen and separating them or moving them towards each other.

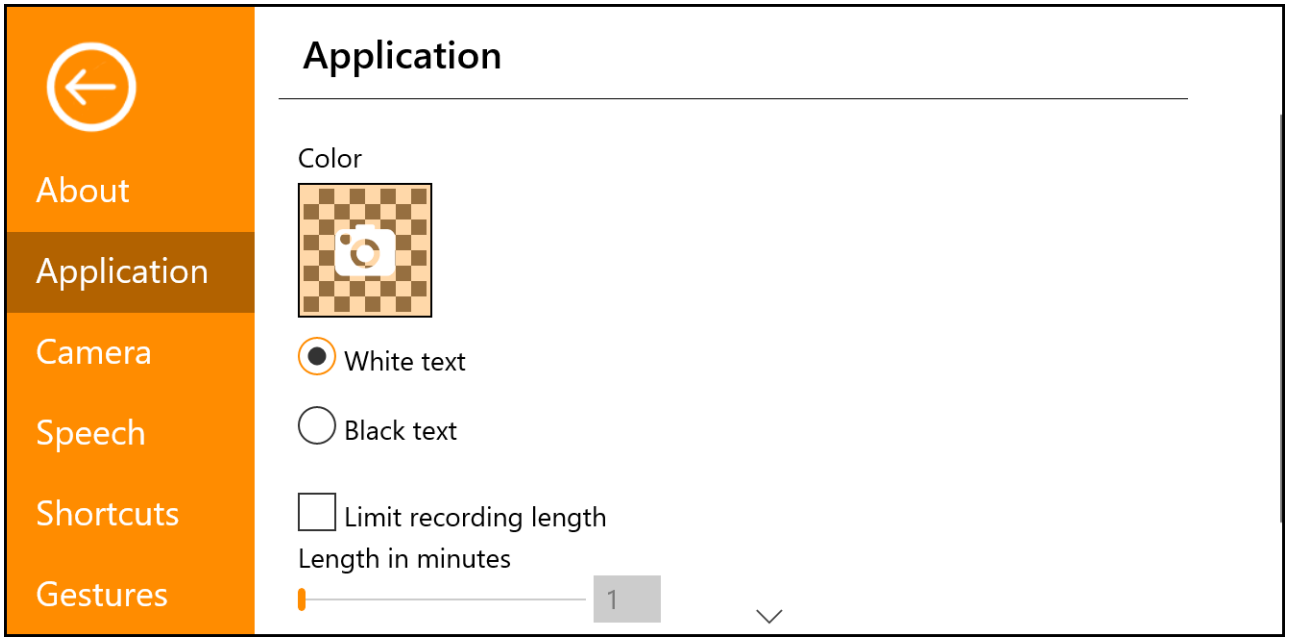
6.6.1 About the application



Information regarding the software version and system licence can be found under this tab.

If you want to update the system licence, this can be done by pressing the button “enter licence”.

6.6.2 Application Settings



Colour
It is possible to press the camera icon and specify which colour of the application is desired. You can also adjust the transparency. This colour is applied to both the settings menu and the menus in camera and OCR mode.

White Text

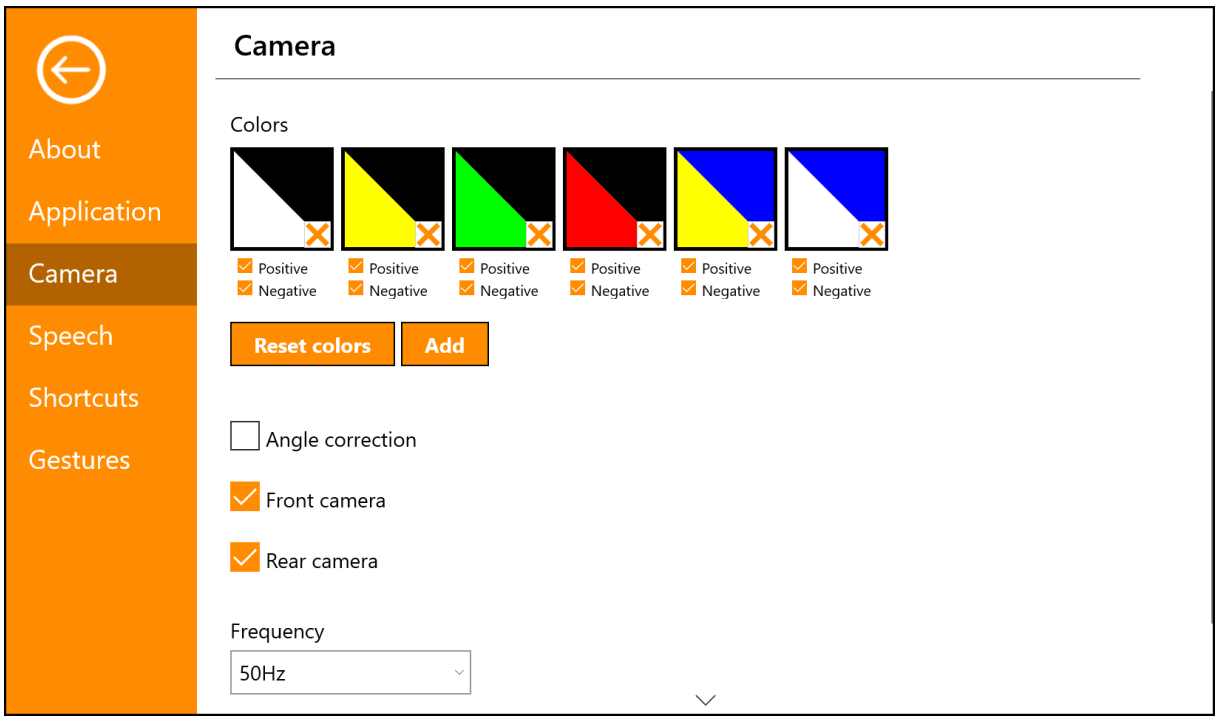
Check here for white text and white symbols in the menus.

Black Text
Check here for black text and black symbols in the menus.

Limit recording length
Activate this function if you wish to limit the length of recording.

Length in minutes
If you chose to limit the recording length, you can set the limit in minutes here, from 1 to 60 minutes.

6.6.3 Camera settings



Colours
It is possible to remove artificial colours by checking out x in the box of the selected colour and to change the artificial colours of the system by pressing any colour triangle and specifying the desired colour from the colour chart that comes up.

Angle correction
When this is selected, the tilt of the rear camera is compensated for in the video.

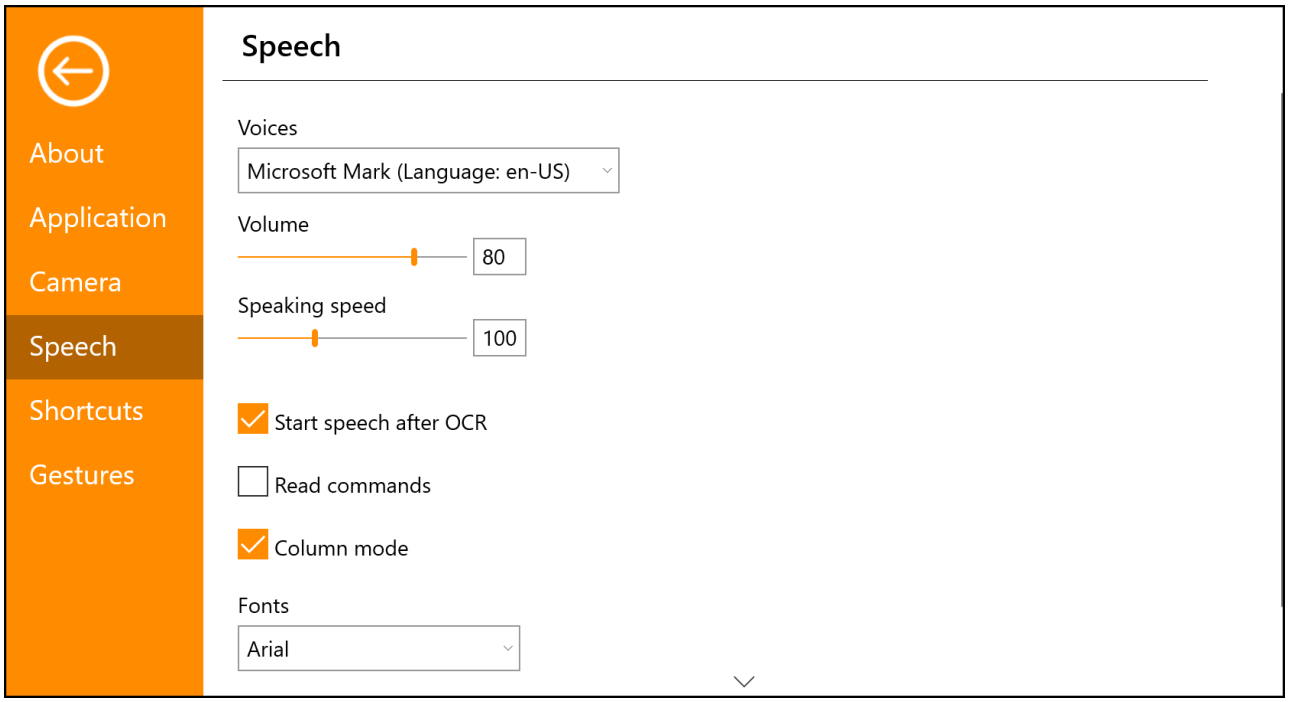
Front camera
When this is deselected, it is not possible to switch to the front camera. It is not possible to deselect this if the rear camera is deselected.

Rear camera
When this is deselected, it is not possible to switch to the rear camera. It is not possible to deselect this if the front camera is deselected.

Frequency
Depending on the ambient lighting, you may wish to change the frequency of the cameras between 50Hz and 60Hz. After changing the frequency of the distance camera, you must unplug the camera and restart the application.

Split modes
If multiple cameras are connected, you can select the available split modes.

6.6.4 Speech Settings



Voices
If several voices are available, the user can choose between them. You can get other voices by downloading languages in Windows settings. For a voice to be available, Windows OCR must support the voice language.

Volume
Setting the sound level of the voice.

Speaking speed
Setting the speaking speed.

Start speech after OCR
If this box is ticked, text will automatically be read aloud after an image has been OCR processed.

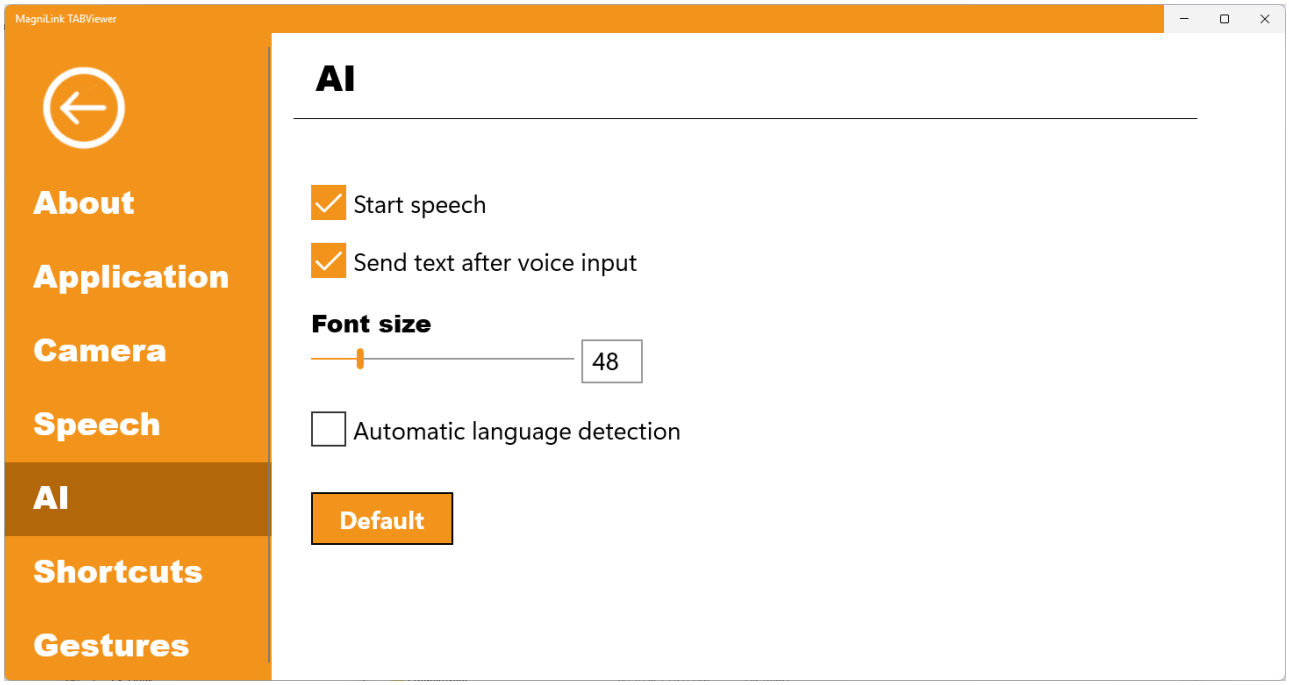
Read commands
When this is checked, the application reads out the menus when you use them.

Column mode
When this setting is active, the OCR engine processes the text by column, which is useful if text from a newspaper is to be OCR processed.

Font
Here the user can set which font is to be used to display the OCR processed text. The font that is used has no effect on the result of the OCR processing.

Automatic language detection (Premium OCR required)
When this feature is enabled, the application attempts to identify the language of the OCR-processed text and adjusts the voice accordingly.

6.6.5 AI Settings



Start reading
When this is checked, the reading starts immediately when you receive a message.

Send text after voice input
When this is checked, the text is automatically sent after voice input.

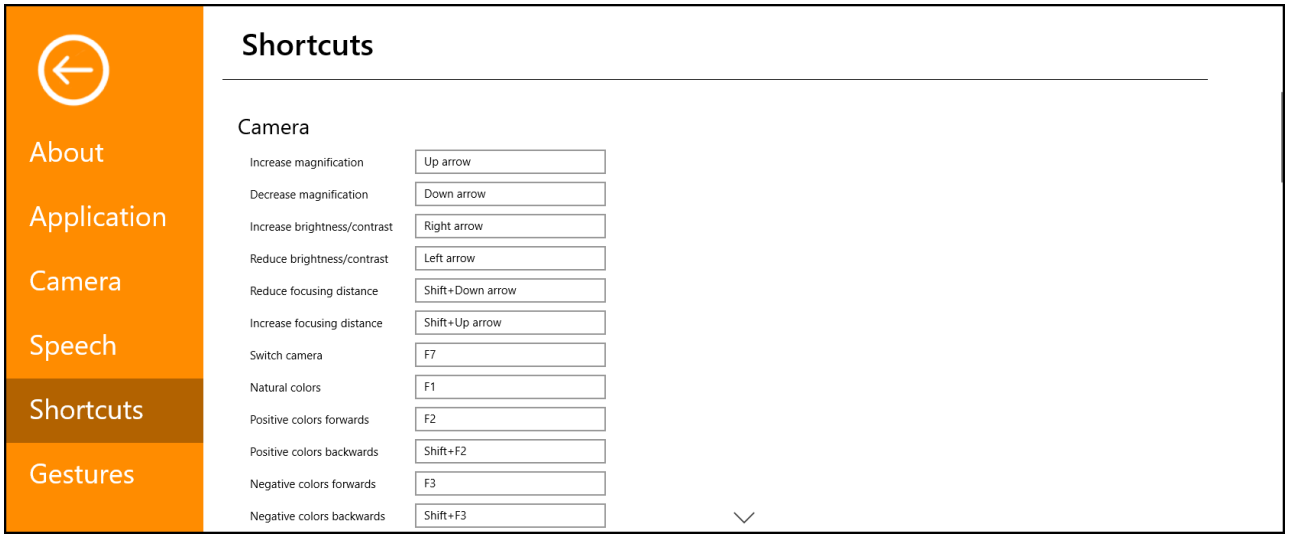
Font size
Here you can set the font size.

Automatic language detection
When this feature is enabled, the application tries to identify the language and change the voice accordingly.

Lock AI

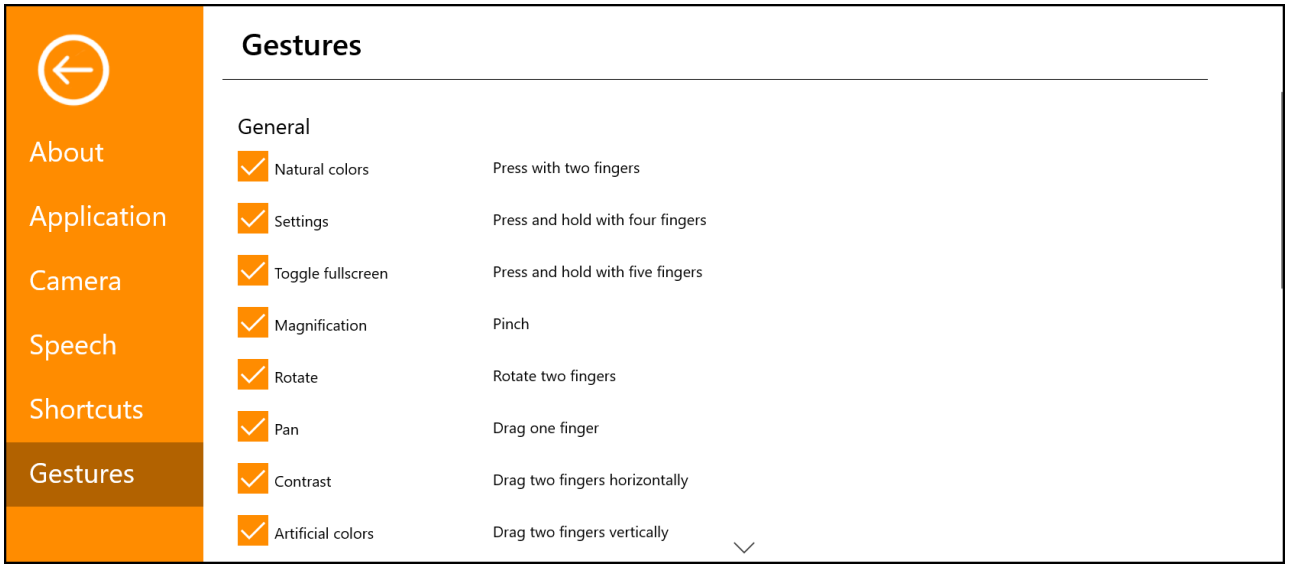
When this button is pressed, a text field is shown where you can enter a password to disable the AI features. They remain disabled until the password is entered again.

6.6.6 Short cut commands



Here the short cut commands used for the application can be changed. To change a short cut command, tab to the command that is to be changed and enter the new keyboard combination. If a combination already being used for another command is entered, the other command will be erased. A new keyboard combination will need to be entered for the other command.

6.6.7 Gestures



Here you can choose which gestures will be used. To turn off a gesture, you can untick the relevant box.

6.7 Quality of OCR processing

In order to optimize the results of the OCR conversion, you should bear in mind the following.

- Ensure the magnification is sufficient. Very small text produces poor results in the OCR software. A minimum of 12 point is recommended for the lowest magnification on the reading camera.
- Avoid glossy paper as this results in reflections in the image. This impairs the results of the OCR conversion. If you intend to use glossy paper, we recommend that the light on the unit is switched off.
- Certain fonts can be difficult for the OCR engine to interpret.
- It is important that the text contrast is sufficient.
- It is important that the OCR engine's language is the same as that of the text.

7 Ergonomics

It is important that the workplace around your system is comfortable, and that you sit correctly. This is so that you can use it for as long as possible without putting undue strain and stress on your neck and back.

You should bear the following in mind.

- Your chair should be positioned close to the table on which the equipment is located, and you should not sit in the chair for too long. We recommend a good office chair with adjustable height.
- The seat of the chair should be at a height that does not cause your legs to become numb; legs should be at an angle of 90 degrees and you should rest your feet on the floor.
- The table should be at a height at which you can rest your lower arm horizontally on it. It is important that the table is neither too high nor too low for you. The ideal solution is if the screen is slightly below eye level and in as straight a line in front of you as possible.
- Shield out daylight. Lights in the ceiling, table lamps and light from windows can cause reflections on the monitor. For this reason, avoid placing lights where they shine directly at the screen or at yourself.
- If you use the device for long periods of time, there is a risk of repeated movements causing you pain in your neck, shoulders and back. Your eyes can also get tired from looking at a screen for too long.

8 Technical information

Stand

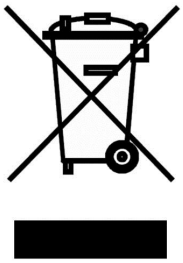
Dimensions collapsed	365 x 300 x 30 mm (W x D x H)
Dimensions, opened up	230 x 310 x 350 mm (W x D x H)
Weight	3.0 Kg

Distance camera

Magnifying area	0.9 - 50x (height 33 cm, Surface Pro 13")
Weight	700 g
Frame rate	60 Hz
Length of camera and arm	620 mm

Tablet computer

Type	Microsoft Surface Pro
Weight	883 g
Screen size	13"
Resolution	2880 x 1920
Magnifying area (Built in camera)	0.7 - 10x (height 30 cm)
Battery, type	Lithium ion
Battery time	In use about 2,5 timmar
Operating temperature	0 - +35°C
Dimensions	287 x 208 x 9 mm (W x D x H)



Disposal of old electrical and electronic equipment (applies for EU countries and all other European countries that have specific collection systems)

If the product or its packaging has this symbol on it, it is not to be handled as regular domestic waste. It should instead be deposited at a suitable collection centre for the recycling of electrical and electronic equipment. By ensuring that this product is properly taken care of, you are helping to prevent the negative impact on health and the environment that might otherwise result from inappropriate disposal of this product. Recycling helps in the management of our natural resources. For more detailed information regarding the recycling of this product, you can contact your municipality, your waste management company or the store where you purchased the product.

9 Declaration of Conformity

DECLARATION OF CONFORMITY

Manufacturers name:	*LVI Low Vision International AB*
Manufacturers Address:	*Verkstadsgatan 5* *S-352 46 Växjö* *Sweden*
Web:	*http://www.lviglobal.se*
SRN (Single Registration Number):	*SE-MF-000004178*
Basic UDI-DI (GMN):	*7330724MLTABWG*
Brand name or trademark:	*MagniLink*
Product code:	***MLTAB***
Classification:	*Class 1*
Type of equipment:	*Reading Aid*
Conformity assessment route:	*LVI Low Vision International AB uses the following procedures for the CE-labeling of their products according to the Regulation MDR 2017/745:* *Class [1]: EC conformity declaration according to Annex I + Annex II +Annex VII*

This declaration of conformity is issued under the sole responsibility of LVI Low Vision International AB. We hereby declare that the medical device(s) specified above meet the provision of the Regulation (EU) MDR 2017/745 for medical devices and Regulation (EU) 2023/1542 concerning batteries. This declaration is supported by the Quality System approval to ISO 9001 issued by Intertek. All supporting documentation is retained at the premises of the manufacturer.

☒ Manufacturer ☐ Manufacturer's authorized representative

Date	Signature	Position
20-05-2021		Managing Director

Clarification

Henrik Blomdahl

Alphabetical index

About LVI 1
About the application 26
AI Settings 29
AI tool 24
Application Settings 26
Camera settings 27
Camera view 11, 18
Cleaning 4
Declaration of Conformity 35
Distance camera 9
Ergonomics 32
Functions via gestures 17
Functions via menus 11
Functions via the keyboard 18
Gestures 30
Hardware 7
Information 4
Information and settings window 25
Installation 10
Introduction to MagniLink TAB 2
Notepad view 22
Notes tool 22
OCR view 14, 20
Packaging 6
Quality of OCR processing 30
Reuse, installation and maintenance 4
Safety information 4
Short cut commands 30
Software 11
Speech Settings 28
Stand 7
Tablet computer 8
Technical information 33
Unpacking 6