insideSUPRA

User manual

The full Windows 11 braille PC tablet

Edition November 2026 · Version 6



View this manual in its accessible web version:

www.insidevision.fr/supports/2026/insideSUPRA_manual_EN_V6-25-11-2026.html

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1 LET'S BEGIN

1.1 What is in the Box?

Carefully unbox the insideSUPRA making sure to keep the original packaging, as it can be used to transport your insideSUPRA in the future.



The box contains:

- The insideSUPRA full PC tablet
- An AC adapter with the following specifications: AC 100-240V 1.5A 50~60Hz
- A USB-C cable to connect one end to the AC adapter and the other end to the left USB-C port of the device for charging.
- A Carrying case with a strap.

1.2 What is insideSUPRA?

The insideSUPRA is a full Windows 11 PC tablet computer with an integrated high-quality 32-cell refreshable braille display. A proprietary Home application along with a Windows screen reader (NVDA and/or JAWS) are preinstalled, so that the PC tablet will boot up with speech. The preinstalled copy of JAWS is licensed for 40 minutes only.

All this is integrated into an aluminum to which we've added a 10-key Braille keyboard, an 8-key shortcut command keyboard, and a 5-action joystick for 100% qwerty keyboard function.

1.3 insideSUPRA Technical Specifications

The PC tablet's 16GB of RAM, and quad-core Intel i7 processor clocked at 1.2 GHz (up to 4.50 GHz in Turbo) allow the insideSUPRA to boot up quickly. The insideSUPRA has a 256 GB SSD NVME compatible drive with the ability to expand storage capacity by an additional 1TB GB using a Micro SD card. In option, you can choose 512 GB or 1TB SSD drive. Wi-Fi supports 802.11a/b/g/n connection standards; however, only the 5 GHz band is supported for 802.11n. The device also supports Bluetooth® 4.1. The PC tablet's 5850mAH battery can provide up to 7 hours of usage, and up to 200 hours on standby. The insideSUPRA also has 2 built-in microphones, and stereo speakers of 2W each.

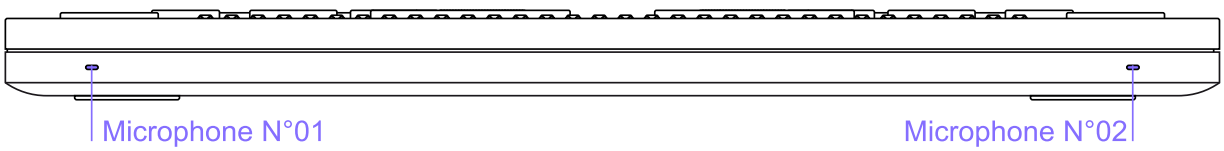
1.4 Description of the insideSUPRA

The insideSUPRA resembles an off-the-shelf Windows tablet with the addition of a 32-cell braille display. All components are contained within an anodized aluminum shell. There are 8 specific function keys above a physical Braille keyboard, plus a 5-action joystick at the lower right of the keyboard. There are 32 routing cursors and a 32-cell braille display with 2 scroll keys. The following sections will help orient a user to the insideSUPRA.

1.4.1 Front side

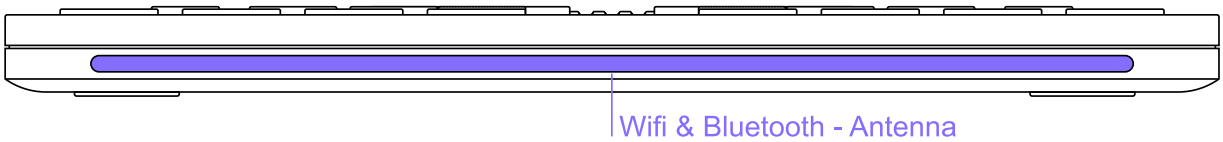
Place the insideSUPRA on a flat surface.

On the top panel, you will see the command keyboard, the braille keyboard, the joystick, the routing keys, and the braille display with a navigation key on each side. The braille display should be positioned facing you..



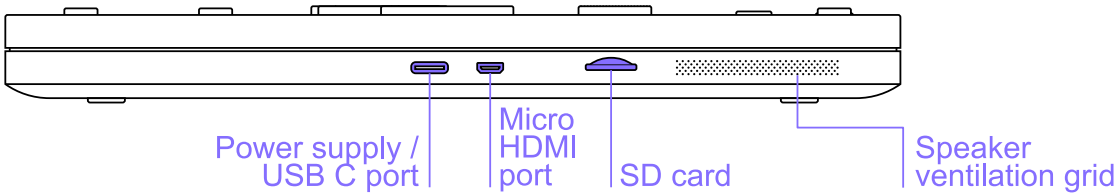
On the left and right sides are the built-in microphones.

1.4.2 Rear side



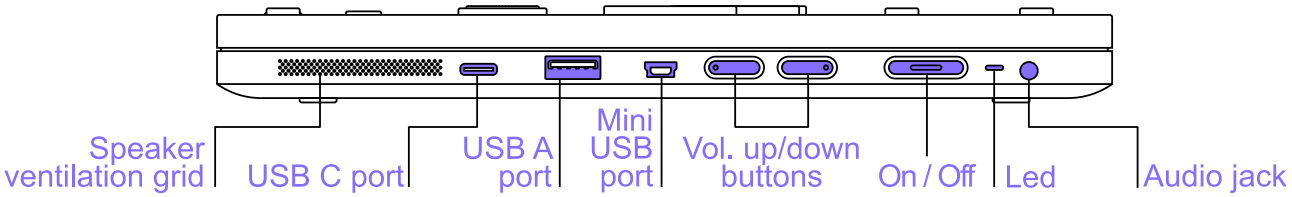
A plastic strip runs along the device to enhance Wi-Fi and Bluetooth signal transmission.

1.4.3 Left Side



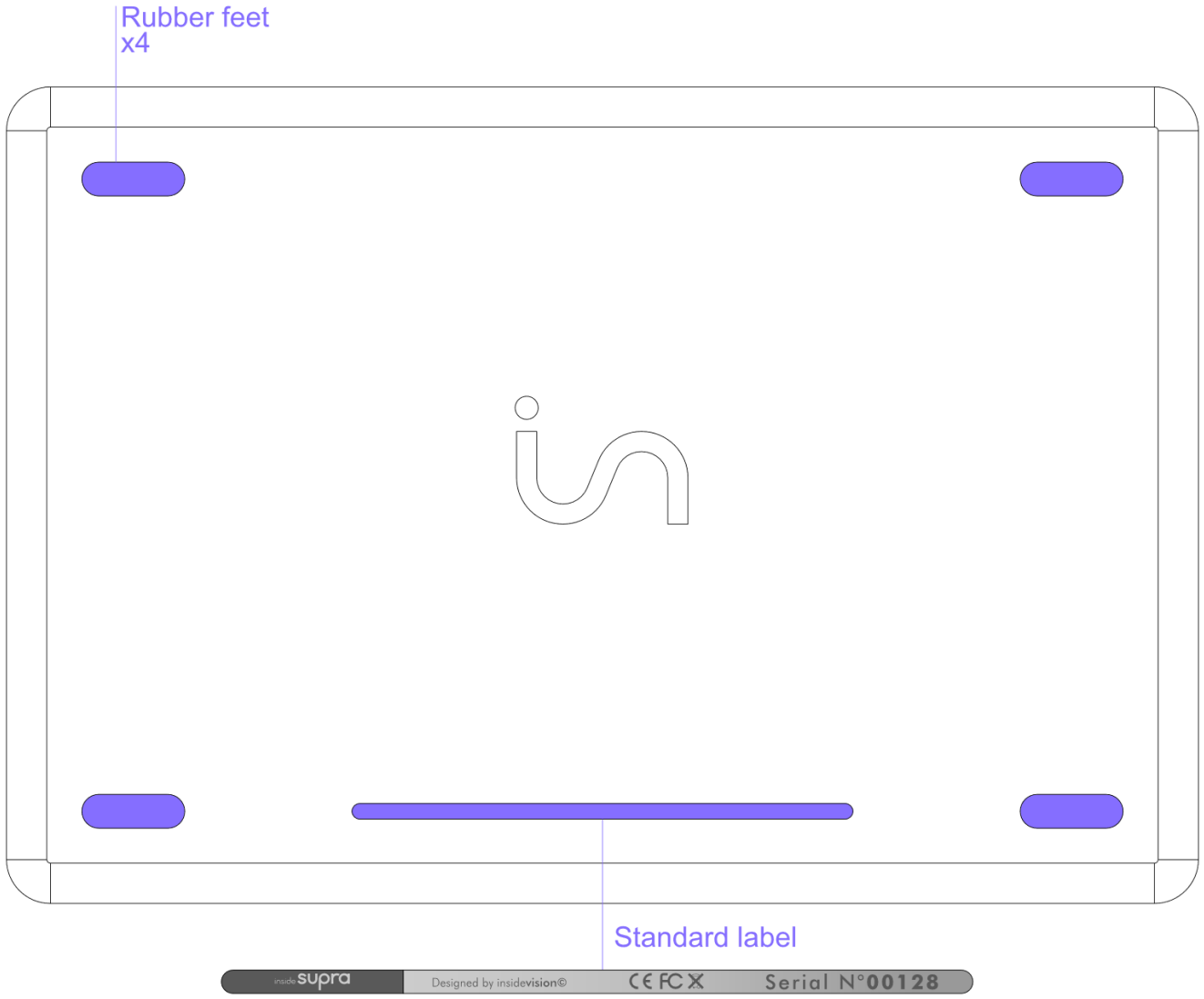
Along the left side of the insideSUPRA starting closest to the braille display and moving away from it, you have a Micro SD card slot, a Micro HDMI port, and a USB C port for charging the unit.

1.4.4 Right Side



Along the right side of the insideSUPRA starting closest to the braille display and moving away from it, you have a USB C and a USB-3 ports to connect a USB stick or another peripheral, a mini USB port, the Volume Down button, the Volume Up button, an LED indicator which is red while the PC tablet is charging, and stays red once charging is complete, the Power button and a 3.5 mm audio jack. There are no ports or controls on the front or back side of this device.

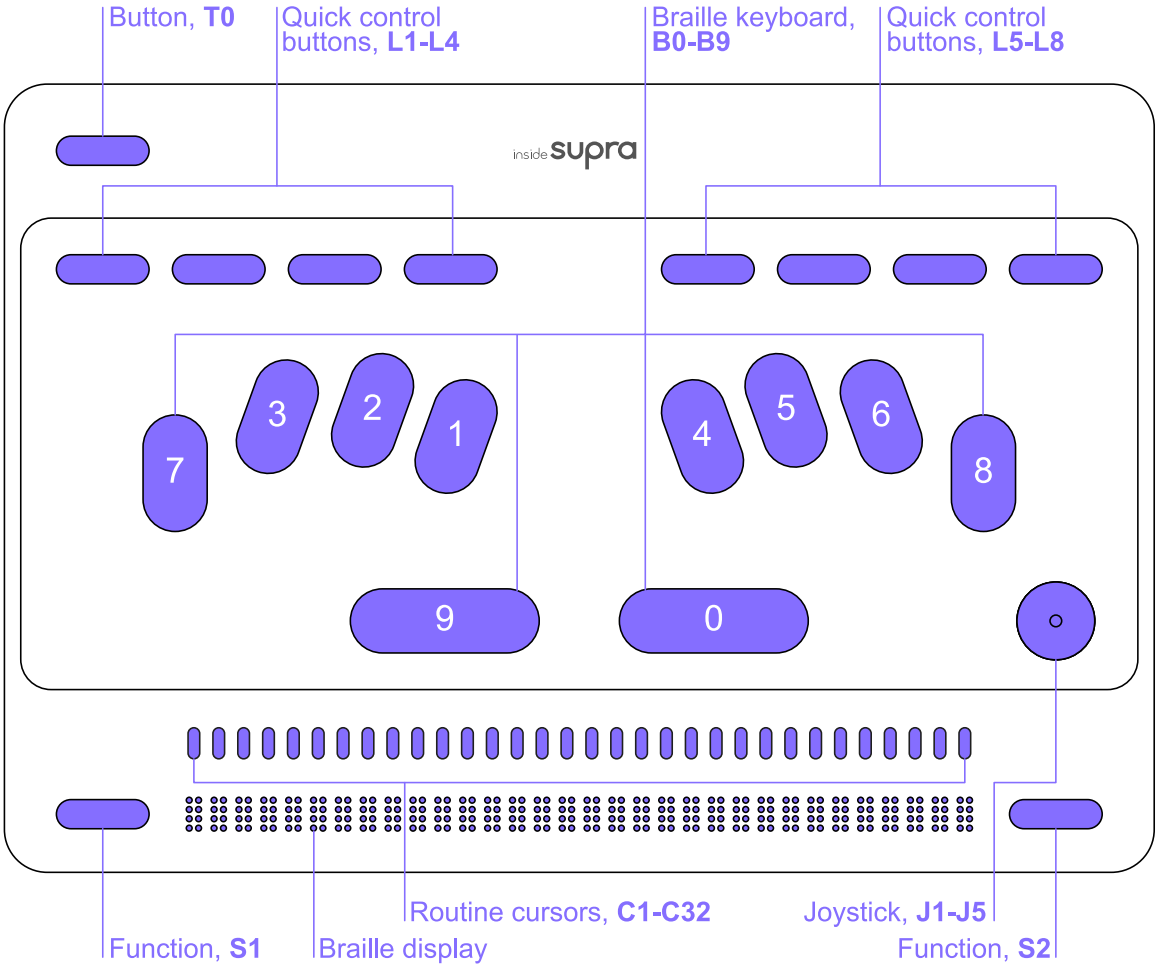
1.4.5 Orientation to the bottom panel of insideSUPRA



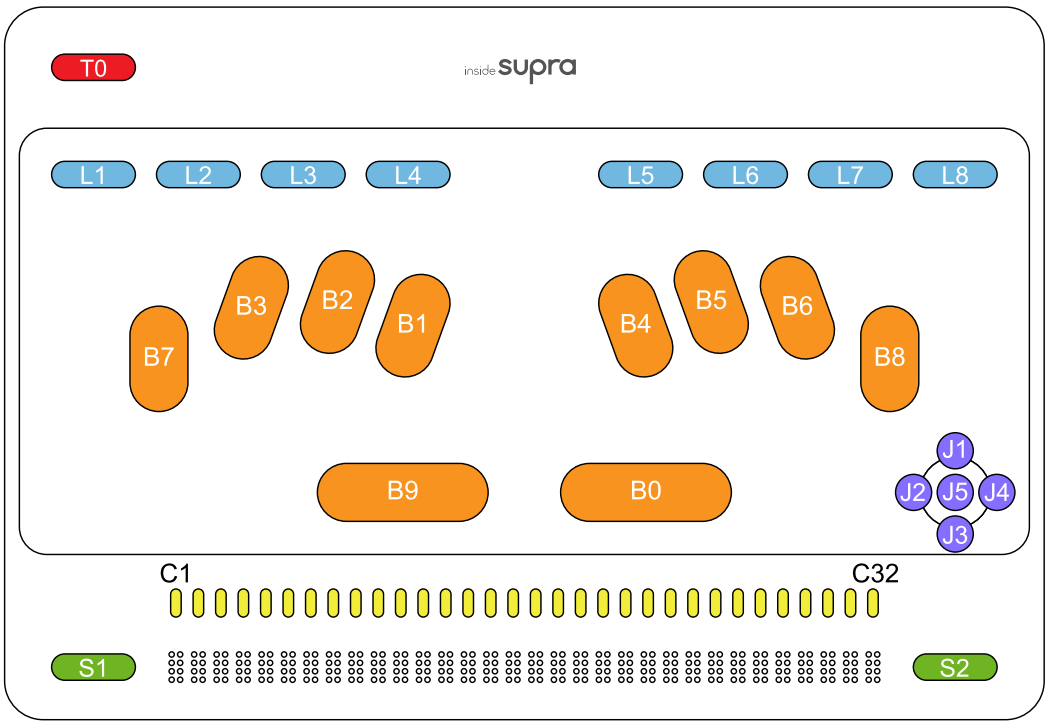
There are four rubber feet on the bottom of the insideSUPRA to keep it stable, and to prevent it from sliding around when in use. Between the two rubber feet nearest the braille display is a printed label with the serial number, electrical information, and standards with which the insideSUPRA complies.

1.4.6 insideSUPRA Braille Keyboard

For proper orientation to the insideSUPRA, please place it on a flat surface with the braille display closest to you. There are ten oval-shaped physical keys. These correspond to the eight dots on a braille display's keyboard with the addition of two space keys.



2 THE ZONES



Starting from the bottom, you'll find the 32-cell Braille display, as well as the function key named S1 on the left and the S2 function key on the right. These are the panning keys.

As you move upwards, your hands come to rest on the routine cursors named C1 to C32.

As you move upwards with your hands towards the center, you'll come across 2 horizontal keys, named key 9 and key 0.

At the same height, on the right is a joystick with 5 actions named J1 to J5.

2.1 Placement of the Left Hand on the braille keyboard

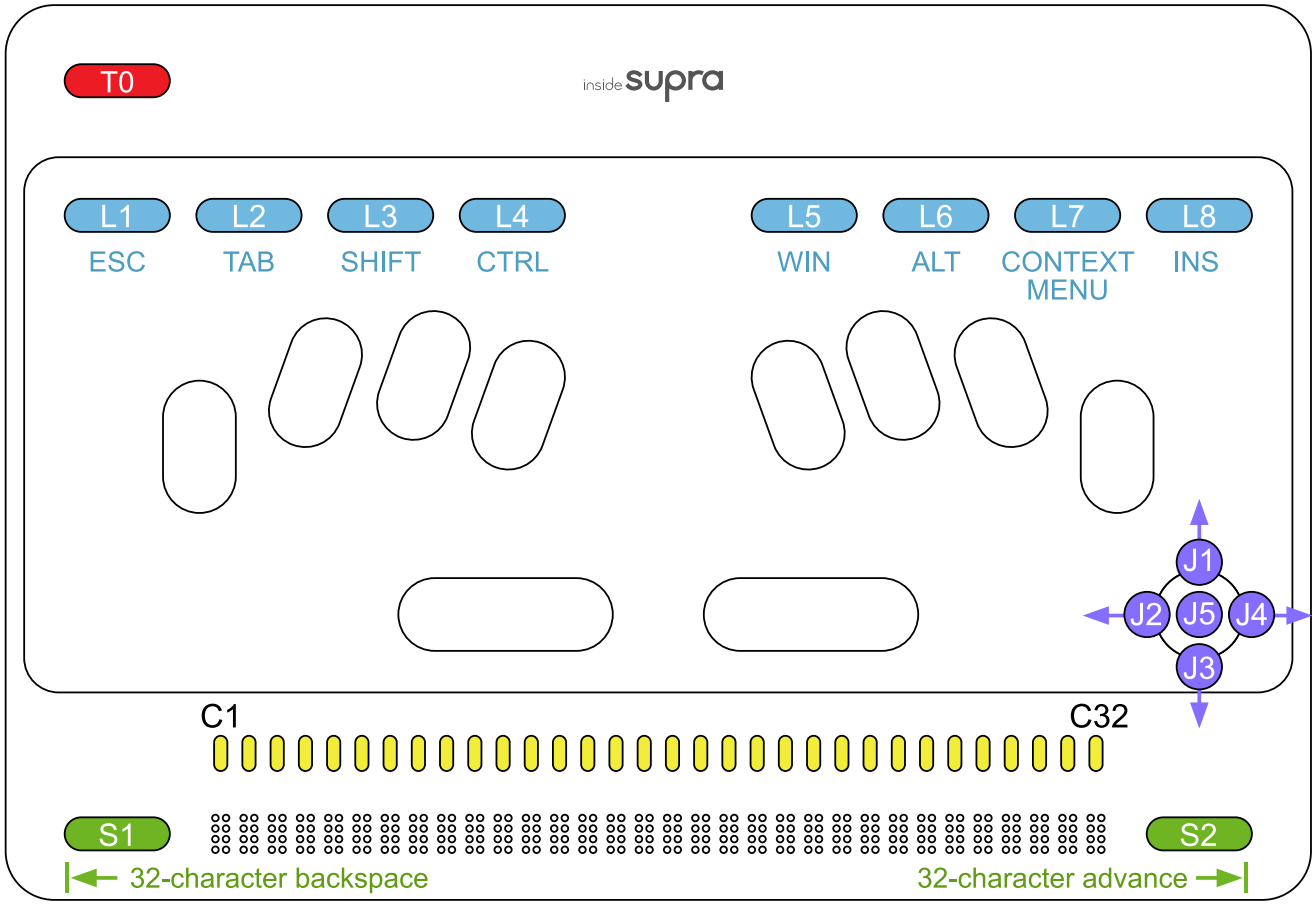
If you have placed your hands correctly, from left to right you have the following keys. Dot 7 is under the little finger of your left hand, dot 3 is under your ring finger, dot 2 is under your middle finger, and dot 1 is under your index finger. Your left thumb will rest on the left Space key, also known as key 9. This horizontal oval-shaped key is directly under dots 1 and 2.

2.2 Placement of the Right Hand on the Braille Keyboard

Your right thumb will rest on the second Space key, also known as key 0. This horizontal oval-shaped key is directly under dots 4 and 5. Dot 4 is under your right index finger, dot 5 is under your middle finger, dot 6 is under your ring finger, and dot 8 is under your little finger.

Raising both hands above the Braille keypad, you'll find the 8-key shortcut keypad, with the L1 L2 L3 L4 keys to the left hand, starting from the edge of the device, and the L5 L6 L7 L8 keys to the right hand.

Moving up above the keypad on the left, you'll find the T0 Button.



2.3 Insertion and Removal of a Micro SD Card

Before using the PC tablet, you might wish to insert a Micro SD card to give yourself more storage space. To insert a card, hold it with the contacts facing down. Gently push it into the slot until it clicks into place. To remove the Micro SD card, push in on the card, and then release it. The card will pop out of its slot.

3 LET'S USE IT

3.1 Starting up and shutting down

3.1.1Turning on the insideSUPRA

To turn on the insideSUPRA, press the Power button located on the top right side of the PC tablet for a few seconds.

3.1.1.1 insideSUPRA boot-up options

The PC tablet boots up based on the default combination of the two available screen readers, JAWS and NVDA as well as the Home environment, an easy-to-navigate interface for a variety of blindness-focused applications.

Use the Control icon on Windows or Home Desktops to set startup preferences. Click on the Control icon to view three menu options: Stop, Launch and Settings. Stop is used to shut down, restart insideSUPRA. Launch is used to choose screen reading software preference and/or Home application.

Validate Launch, and the selected programs will be launched instantly, and will be used the next time insideSUPRA is started.

You'll see the names of the 3 programs Home, JAWS and NVDA, followed in brackets by their startup status, yes or no.

To apply your choices, validate the Ok button, either using the routine cursors, or by pressing L2 (Tabulation), then key 8 or keys 9 and 0.

Only one screen reader can be enabled at a time.

JAWS is licensed software. The preinstalled starter version lasts 40 minutes. If you wish to use JAWS beyond this period, you will have to purchase a license or activate the product using a license you already have.

3.1.2 Shutting down insideSUPRA Using the Windows Desktop

There are multiple ways to shut down the insideSUPRA. When on the Windows desktop, you can bring up the standard Windows shut down options from the start screen and select between restart, shutdown and sleep mode, or by using Alt+F4 in the Windows desktop. Remember to save your work before shutting down insideSUPRA.

3.1.3 Shutting down insideSUPRA Using the Control icon on Windows desktop

Control is a Home utility. Select Control and choose the Stop option. Then select Shutdown, Restart, or Hibernate (*option not recommended).*

If the insideSUPRA is unresponsive, press the Power button for 15 seconds to force quit all applications and shut down the insideSUPRA. To restart it, press the Power button again.

3.2. Sleep Mode

To conserve battery and shorten the time it takes the insideSUPRA to boot up, you can put it in sleep mode. In this mode, resuming your work on the device is much faster than it is after completely shutting down.

Pressing the Power button briefly will put the insideSUPRA in sleep mode. Using Windows sleep mode is a good way to leave work up on your PC tablet if you know you are going to return to it in a relatively short period. A Windows device in sleep mode uses much less power than one which is fully operational. As the RAM is still receiving power, the operating system, along with any open documents or programs, are stored there. This significantly decreases the time needed for the insideSUPRA to start up.

If the battery becomes low, the RAM no longer receives power, and the PC tablet will boot up as if it were completely shut down previously instead of being put in sleep mode. To wake up the insideSUPRA, press and release the Power button. You will find yourself in the application open before putting the insideSUPRA in sleep mode.

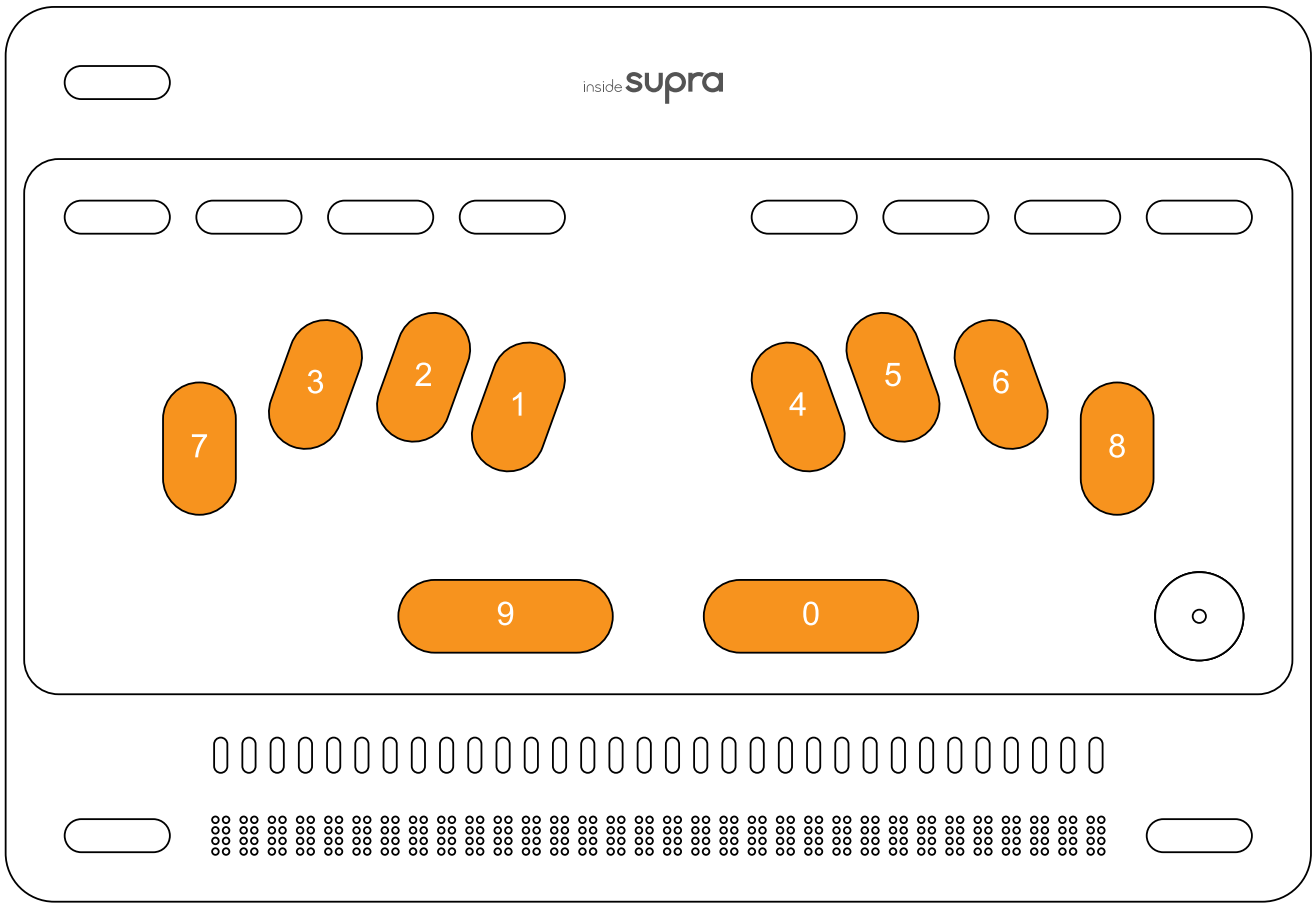
Note: *After waking from sleep, Braille output may occasionally fail to reactivate. Should this happen, press the power button briefly to put it in sleep mode again, pause for one to two seconds, then press it once more. The device will resume normal operation and Braille output will be re-enabled.*

3.3 Hibernate (option not recommended)

4 INTERACTING WITH THE INSIDESUPRA

4.1 Using the keyboards available with insideSUPRA

4.1.1. The Braille Keyboard



You can use the braille keyboard to emulate the keys found on a standard Windows QWERTY keyboard. Please see the appendices at the end of this manual for key combinations corresponding to those keys.

The Braille input and output grade is chosen in the settings if using the Home environment, and in the options of your chosen screen reader everywhere else.

Tips:

To select the complete document, use the keyboard shortcut Ctrl+a

You can cancel your selection by pressing the Escape key named L1 on the shortcut keyboard.

If by mistake you have deleted some text, or if you wish to undo the last action, use the keyboard shortcut Ctrl+z.

To bold a selection, use the keyboard shortcut Ctrl+b.

To put a selection in italic, use the keyboard shortcut Ctrl+I.

To underline a selection, use the keyboard shortcut Ctrl+u.

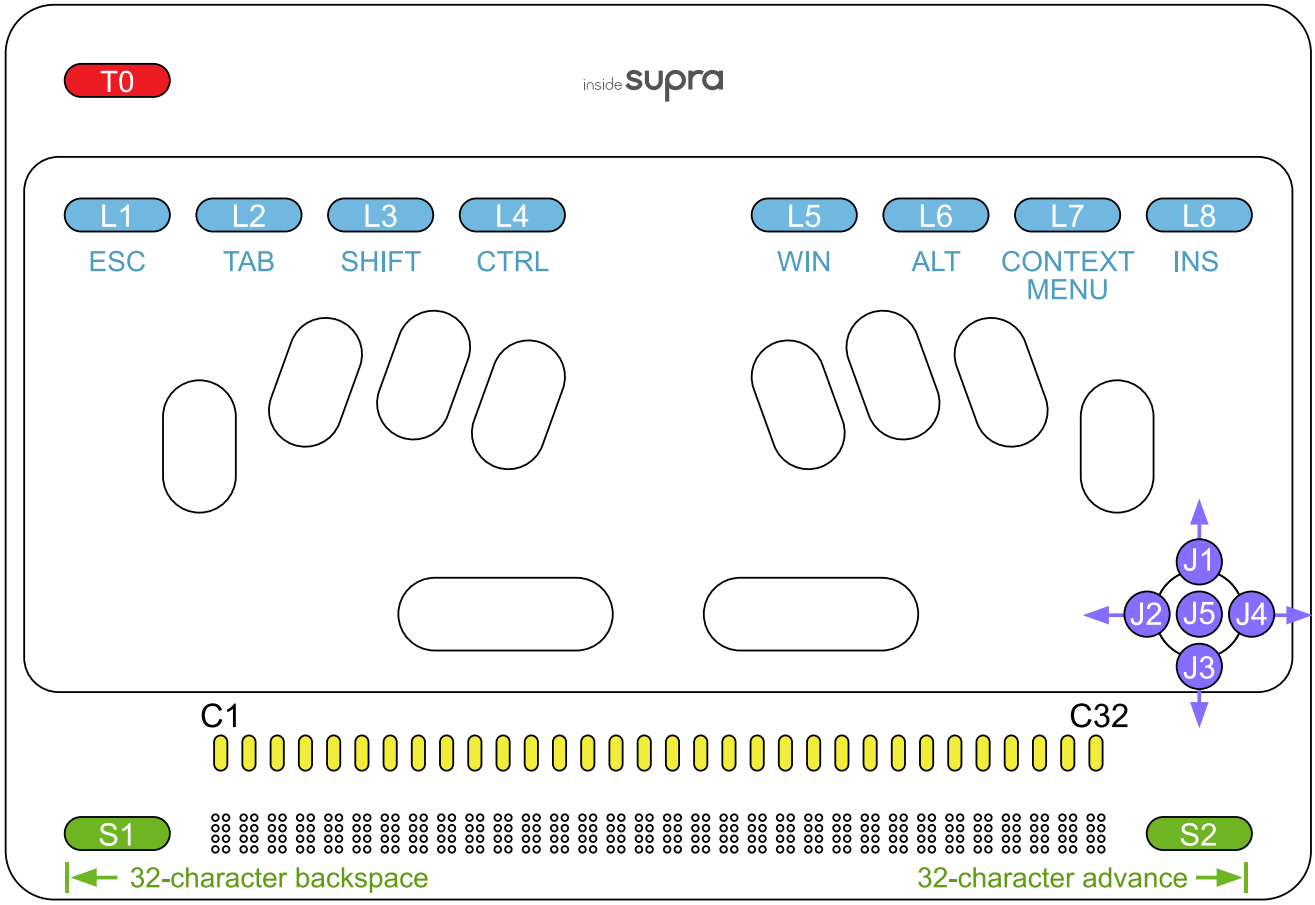
To copy a selection, use the keyboard shortcut Ctrl+c.

To cut a selection, use the keyboard shortcut Ctrl+x.

To paste a selection, use the keyboard shortcut Ctrl+v.

You can use a mouse in Windows when the braille keyboard is activated and that an external screen is connected.

4.2 Different functions for different zones



4.3 The tables below show the various functions by zone

ZONE T	ACTION	WINDOWS KEYBOARD SHORTCUTS
T0	From Home, switches to the Windows desktop. From Windows, switch to Home	-
T0 + L1	Activates/deactivates the HID keyboard	-
T0 + L2	Back to the Home desktop	-

ZONE L	ACTION	WINDOWS KEYBOARD SHORTCUTS
L1	Home – Menu: Exits menu and return to the application. Home – Text: Deselects selected text. NVDA: Escape.	**ESC**
L2	Home – Menu: Moves to the next object of a different type. Home – Text: Moves the cursor to the next word. NVDA: Tab.	**TAB**
L3	Shift (modifier)	**SHIFT +…**
L3 + L3	Caps Lock	**SHIFT**
L3 + L3 + L3	Locks / unlocks Shift (voice announcement).	**SHIFT locked**
L4	Control (modifier)	**CTRL +…**
L4 + L4	Home/NVDA/JAWS: Turn speech off	**CTRL**
L4 + L4 + L4	Locks / unlocks Control (voice announcement).	**CTRL locked**
L5	Windows (modifier)	**WIN+…**
L5 + L5	Windows	**WIN**
L6	Home: Opens Run menu. NVDA/JAWS: "Alt" key.	**ALT+…**
L6 + L6	ALT	**ALT**
L6 + L6 + L6	Locks / unlocks Alt (voice announcement).	**ALT locked**
L7	Home: Opens Pop menu. NVDA/JAWS: Context menu key.	**RIGHT CLICK**
L8	INSERT (modifier)	**INS+…**
L8 + L8	INSERT	**INS**
L8 + L8 + L8	Locks / unlocks the NVDA key (Insert) (voice announcement).	**INS locked**
L1 + L6	Switches to another open Windows application (equivalent to Alt + Esc) if at least one Windows application is open.	**ALT ESC**
L2 + L3	Home - Menu: Goes to the previous object of a different type. Home - Text: Moves cursor to previous word. NVDA: Shift +Tabulation.	**SHIFT TAB**
L3 + J3	Cursor-based vocalization	**CTRL+ RIGHT ARROW**
L8 + L2	Vocalization of the current object.	**INS+TAB**

ZONE S	ACTION	WINDOWS KEYBOARD SHORTCUTS
S1	Moves the Braille display to the previous 32 characters.	X
S2	Moves the Braille display to the next 32 characters.	X
S1 + S2	Disables S1 and S2 pressed on their own, so your palms do not scroll the display while typing (voice announcement). Press S1 + S2 again to enable them.	X
S2 + C32	Home - Menu: Moves to the last object on the same level. Home - Text: Moves cursor to end of paragraph. NVDA: End key.	END
S1 + C1	Home - Menu: Moves to the first object on the same level. Home - Text: Moves the cursor to the beginning of the paragraph. NVDA: "Home" key.	HOME
S2 + C31	Moves the cursor to the end of the document.	CTRL END
S1 + C2	Moves the cursor to the beginning of the document.	CTRL HOME

ZONE J	ACTION	WINDOWS KEYBOARD SHORTCUTS
J1	Moves the cursor one line up, equivalent to "Up" arrow.	UP ARROW
J3	Moves the cursor one line down, equivalent to Down arrow.	DOWN ARROW
J4	Home – Menu: Goes to the next object of the same type. Home - text: Moves the cursor to the next character (right arrow). NVDA: Right arrow.	RIGHT ARROW
J2	Home - Menu: Goes to the previous object of the same type. Home - Text: Moves cursor to the previous character (left arrow). NVDA: Left arrow.	LEFT ARROW
J5	Home - Menu: Validates the selected object. NVDA: "Enter" button.	ENTER

ZONE C	ACTION	WINDOWS KEYBOARD SHORTCUTS
C1 - C32	Equivalent to the routing cursor, validate the selected object, or move the cursor.	SINGLE LEFT-CLICK
C1 - C32	Quick double-press: Select the word.	DOUBLE LEFT-CLICK

5 CHOOSING BRAILLE GRADES

Home, as well as NVDA and JAWS, have their own settings where you can choose a desired braille grade.

If you use computer grade 0, you must type in computer braille, and characters will be displayed with dot 7 for capital letters and dots 7 and/or 8 for accented and specific characters.

If you choose grade 1, you must type in literary braille. Characters will be displayed with capital and number signs.

5.1 Choosing a braille grade in Home

In Home, you can choose between G0, G1 or G2, by going to the Settings/Braille menu.
9.12 Before changing the braille grade, close all open Home applications.

5.2 Choosing a braille grade when NVDA is enabled

From the NVDA settings screen, choose the Braille category, and set the input and output table to your preferred grade.

5.3 Choosing a braille grade with JAWS

In Windows, use JAWS commands to make your selection (Open parameters, check that the selected application is Default (all applications), then go to Braille / General/Output and Input).

6 THE BRAILLE HID (HUMAN INTERFACE DEVICE) KEYBOARD

This keyboard allows you to use the braille keyboard in Windows, even if no screen reader is active. The HID keyboard is activated using the button named T0+L1 key, a sound is associated with its activation, as well as a braille message (HID enabled for active and HID disabled for inactive). This keyboard gives access to Windows, as if an ordinary keyboard was connected to the PC tablet, even if no screen reader is active.

With this keyboard and shortcut Alt + Ctrl + n (1+0 then 1+4+0 then 1345) you can launch NVDA.

With this keyboard and shortcut Alt + Ctrl + j (1+0 then 1+4+0 then 245) you can launch Jaws.

See the combinations in the shortcut's appendix.

7 BRAILLE SHORTCUTS

From the Braille keyboard you can input the function keys found on an ordinary keyboard, but also direct shortcuts, without going through a key sequence.
You now have the option of using modifier keys as a single key press or in combination with other keys. For example, to stop the voice message in progress, you must use the Ctrl key, in this case as a single keystroke with dots 2 5 0. On the other hand, to open a file, you must do Ctrl+o, in this case you will use the Ctrl keystroke to combine it with another key, in this case for Ctrl keystrokes 1 4 0, then for o keystrokes 1 3 5.
Modifiers are keys that can be used as a single press or combined with other keys, such as Ctrl, Alt, Insert, Windows and Shift,

7.1 Key locks

Key locks keep a modifier key (Shift, Control, Alt or the NVDA key) held down permanently. This makes it easy to repeat the same combination, for example Shift + Right Arrow to select several characters in a text, or Control + Down Arrow to move from paragraph to paragraph.

The same command locks and then unlocks the key, and a voice announcement confirms each change. Key locks work with NVDA, JAWS and Home.

Lock	Command keys	Braille combination
Shift	L3 + L3 + L3	7+0
Control (Ctrl)	L4 + L4 + L4	3+6+0
Alt	L6 + L6 + L6	3+0
NVDA (Insert)	L8 + L8 + L8	3+5+0

Press the command key three times in quick succession. In braille combinations, 0 stands for the B0 key (space).

Locks can be combined and also apply to the arrow keys. For example, with Control and Shift both locked, each Right Arrow selects the next word.

To release a lock, repeat the same command. Restarting NVDA releases all locks at once.

7.2 Disabling the S1 and S2 keys while typing

When typing on the braille keyboard, your palms may accidentally press the S1 and S2 keys and scroll the braille display. To prevent this, press S1 + S2 together: S1 and S2 pressed on their own are disabled, and a voice announcement confirms it.

Combinations of S1 or S2 with a routing cursor (for example S1 + C1 or S2 + C32) remain active.

To enable S1 and S2 again, press S1 + S2 once more. Restarting also enables them again.

8 WHAT IS THE ALPHANUMERIC TRANSCRIPTION BAR?

When you connect to an external screen, you will see at the bottom the Alphanumeric Transcription Bar. Anything written in braille is displayed cell-by-cell in black on the Alphanumeric Transcription Bar. This allows those who do not know braille to see what a braille user is typing.

When entering text using an 8-dot braille, every character is shown as entered on the Alphanumeric Transcription Bar. When using contracted braille, the characters shown on the Alphanumeric Transcription Bar may not always make sense to a sighted individual since some words can be written using just one cell while others use just a few cells. In braille, the word "just" is written using the letter J, which is made up of only three dots. The display will use

simbraille to indicate the dots an insideSUPRA user has typed in cases where a word is made up of fewer letters than correspond to the number of print letters. Though some words may be shown on the Alphanumeric Transcription Bar in simbraille, the text will be displayed correctly in print on the screen.

9. WINDOWS

With insideSUPRA you can use either NVDA or JAWS as a screen reader.

9.1 NVDA

InsideSUPRA is using the NVDA screen reader (Non Visual Desktop Access) to give you access to Windows and its numerous applications.

You must use the standard Windows and NVDA commands the insideSUPRA keyboard. The choice of the input/output braille table is managed by NVDA, as well as for the reading voice using the NVDA Options menu.

9.2 JAWS

JAWS is installed and set up on the insideSUPRA. InsideSUPRA is compatible with JAWS version 2018 and above. If you have a license, you can activate JAWS. Otherwise, JAWS will run in demo mode.

JAWS manages the choice of the input/output braille table, as well as the reading voice through its options menu.

9.3. Special Desktop Icons

Three icons and one folder have been added to the Windows desktop to make accessing certain commonly used options a more rapid and intuitive process. Found on the first row of desktop icons, from left to right they are: Control, Applications, Administrator and User guides.

9.3.1. Control

Control lets you choose how you wish to start or shut down the insideSUPRA. The menu shows Stop, Launch and Settings.

9.3.1.1 Stop

Stop lets you choose between Shutdown, Restart and Hibernate (*no longer recommended*). For more information on the different sleep modes, see Let's use it chapter.

9.3.1.2 Launch

Launch lets you choose the startup configuration of the insideSUPRA, such as:

- Home only
- NVDA only
- JAWS only
- Home and NVDA
- Home and JAWS

Select Launch, the selected programs will start immediately and will be launched automatically the next time the insideSUPRA starts.

You will see the name of the 3 programs, Home, JAWS and NVDA followed in brackets by their start up state, yes or no.

To apply your choices, select the OK button, either with the cursor routings, or by using the key L2, then with 1 click with the routing cursors.

It is not possible to activate JAWS and NVDA at the same time. If one of them is already active, the activation of the other will automatically deactivate the first one.

9.3.2 insideSUPRA boot up process options.

The PC tablet starts depending on the startup chosen configuration.

In order to choose the right startup configuration, you need to use the Control menu available in Windows by clicking on the Control icon on the desktop.

At the opening of Control, you will have the choice between Stop, Launch and Settings (see the above explanation).

With insideSUPRA you can use either NVDA or JAWS as a screen reader.

9.3.2.1.1NVDA

InsideSUPRA is using the NVDA screen reader (Non Visual Desktop Access) to give you access to Windows and its numerous applications.

You must use the standard Windows and NVDA commands and the insideSUPRA keyboard. The choice of the input/output braille table is managed by NVDA, as well as for the reading voice using the NVDA Options menu.

9.3.2.2 JAWS

JAWS is installed and set up on the insideSUPRA. InsideSUPRA is compatible with JAWS version 2018 and above. If you have a license, you can activate JAWS. Otherwise, JAWS will run in demo mode.

JAWS manages the choice of the input/output braille table, as well as the reading voice through its options menu.

9.4.1.1 Settings.

Settings shows the different available settings and information concerning the insideSUPRA settings.

It offers options for Sounds and About.

Sound allows you to turn on or off the sounds that you hear when you make some gestures.

9.5.1.1 About

About shows the version. Select OK to exit.

9.4.1. Applications

Selecting the Applications icon shows you a list of almost all applications installed on the PC tablet. The applications are displayed in a list using rows and columns.

9.5.1. Administrator

When Administrator is selected, Windows 11 File Explorer is loaded. You find yourself in the default user section.

9.6.1 User guide

In this folder you'll find all the documents you need to get started with your device, as well as the file containing your serial number.

10 TASK BAR

On the right-hand side of the taskbar, you will find an arrow labeled “Show hidden icons,” which gives you access to a menu. The second option in this menu is called “InsideVision” and allows you to open a help menu, whose different options are described in the following chapter, “Technical Support and Troubleshooting Your PC Tablet Remotely”.

11 TECHNICAL SUPPORT AND TROUBLESHOOTING YOUR PC TABLET REMOTELY

Should you experience any issues with the insideSUPRA, or need to send it in for repair, please contact your local distributor.

11.1 Task bar

In the event of losing the braille display or experiencing another device malfunction, click the arrow on the right-hand side of the taskbar to access several options.
Click on the second option labeled “InsideVision” to access the following features:

- **Stop**: Stops the proprietary InsideVision applications. Reserved for remote assistance.
- 18.6 Restart: Stops and restarts the proprietary applications.
- 18.7 Status: Displays which proprietary applications are currently active.
- **Logs**: Refers to log files that record errors in case of software malfunction. Through the “Export logs” submenu, you can send a ZIP file to support. Email: contact@insidevision.fr
- **Language**: Displays the available languages and the one currently selected. Allows you to change the language of this menu.
- **Quit:** Exits this menu. This action does not stop the applications.

11.2 Password of the insidevision session

The default password is: admin

You will need it if you come to the Windows screen log. Activate the braille keyboard to enter it.

11.3. Remote Assistance

It is possible to have someone control the insideSUPRA remotely in order to troubleshoot or offer technical support. Anyone who has remote access to the insideSUPRA can view the contents of your hard drive and modify settings. A person controlling the insideSUPRA from a remote location interacts with the PC tablet using a keyboard and mouse. Insidevision is not responsible for any loss of data or damage to the PC tablet which may occur when a third party has been given permission to access the unit in this manner.

You will need to provide the individual providing assistance with the PC tablet's ID number and password. The insideSUPRA should be connected to the Internet using a high-speed connection with the TeamViewer application running.

Once you have found TeamViewer on the desktop, launch it by pressing dot 8 with the braille keyboard active. Once the application loads, press tab several times. You may do this by pressing dots 2, 3, 4, 5, and 0 on the braille keyboard. Tabbing three times will allow you to read and make note of the PC tablet's unique nine-digit ID number. The ID number and password change each time a new TeamViewer session is launched.

11.4 Care and Maintenance of insideSUPRA

Before cleaning the insideSUPRA, shut it down, and unplug the USB C cable if the device is charging, as well as any accessories or peripherals. Clean the entire PC tablet using a soft, dry, lint-free cloth such as those used for cleaning eyeglasses and electronics. Using rough-feeling material to clean the aluminum case will cause scratches.
Do not use paper towels, bath towels, hand towels, or any other rough-feeling material when cleaning the insideSUPRA. Do not use compressed air, aerosol sprays, window cleaner, or any other chemicals when cleaning any part of the PC tablet.

Do not allow moisture to get into any of the insideSUPRA's ports. Also, do not allow liquids to come into contact with the insideSUPRA. Damage caused by moisture or liquid is not covered under the manufacturer's warranty. If the PC tablet comes into contact with moisture or liquid, please contact your local distributor as soon as possible.

12 APPENDIX F: NVDA SHORTCUTS

Key modifier in conjunction with other keys	Dot Combinations
Press and hold Alt then release	1+0
Press and hold Ctrl then release	1+4+0
Press and hold Insert then release	2+4+9+0
Press and hold NVDA key then release	1+3+4+5+0
Press and hold Shift then release	2+3+4+0
Press and hold Windows then release	2+4+5+6+0
Cancels pending modifiers	1+2+3+5+7+8+9+0

Single-pressed keyboard keys

Keyboard shortcuts	Dot Combinations
Escape	1+5+0
F1	1+9
F2	1+2+9
F3	1+4+9
F4	1+4+5+9
F5	1+5+9
F6	1+2+4+9
F7	1+2+4+5+9
F8	1+2+5+9
F9	2+4+9
F10	2+4+5+9
F11	1+3+9
F12	1+2+3+9
Print screen	1+2+3+4+9+0
Pause	1+2+3+4+9
Tab	2+3+4+5+0
Shift+Tab	2+3+4+5+9

Key modifier in conjunction with other keys	Dot Combinations
Caps lock toggle	7+9
Shift	3+7+5+0
Ctrl	2+5+0
Windows	3+5+6+8+0
Alt	2+0
Space	0 ou 9
Median point (dot 8 alone)	8+0
Right click (contextual menu)	1+3+4+0
Enter	8 ou 9+0
Backspace	7
Inser.	3+5+9+0
Delete.	1+4+5+9+0
Home	1+2+3+9+0
End	4+5+6+9+0
Previous page	1+3+9+0
Next page	4+6+9+0
Down arrow	4+9+0
Left arrow	3+9+0
Right arrow	6+9+0
Up arrow	1+9+0
Num lock toggle	8+9
Volume up	1+2+3+6+0
Volume down	1+2+3+6+9
Mute volume toggle	1+2+3+6+8+0

12.1 Direct shortcuts

Shortcut	Action	Dot Combination
Alt+f4	Closes an application	1+2+3+4+5+9+0
Windows + a	Opens Windows notification area	2+5+9+0
Windows + e	Opens file explorer	1+5+9+0
Windows + m	Windows desktop	1+3+4+9+0
Windows + r	Opens run command box	1+2+3+5+9+0
Windows + ;	Opens emojis tool bar	2+3+9+0
Windows + +	Enlarges Windows zoom	1+3+5+6+0
Ctrl Right arrow	Moves the cursor to the next word	5+9+0
Ctrl Left arrow	Moves the cursor to the previous word	2+9+0
Ctrl + alt + tab	Opens the list of open applications.	1+2+3+4+5+6+9+0
Ctrl + home	Beginning of file	1+2+3+7+9+0
Ctrl + end	End of file	4+5+6+8+9+0
Ctrl + a	Select all	1+7+9+0
Ctrl + c	Copy	1+4+9+0
Ctrl + v	Paste	1+2+3+6+9+0
Ctrl + x	Cut	1+3+4+6+9+0
Ctrl + f	Search	1+2+4+9+0
Ctrl + o	Open	1+3+5+9+0
Ctrl + s	Save	2+3+4+9+0
Ctrl + n	New	1+3+4+5+9+0
Ctrl + z	Cancels last action	1+3+5+6+9+0
Ctrl + y	Redoes last action	1+3+4+5+6+9+0
Ctrl + h	Replace	1+2+5+9+0
Media previous track	Back to previous track	2+4+6+0
Media next track	Goes to next track	1+3+5+0
Media play / pause	Pause / Reading	1+5+6+0

Shortcut	Action	Dot Combination
Beginning of selection	Starts text selection	1+2+4+5+9+0
End of selection	Ends text selection	2+3+5+6+9+0
Date and time	Once tells time, twice quickly announces date	1+2+5+0
Battery status	Tells the battery status	1+2+0
Screen curtain toggle	Turns on/off the screen	1+2+3+4+5+6+9
NVDA menu	Opens NVDA menu	1+3+4+5+9
Text-to-speech toggle	Turns on/off text-to-speech	2+3+4+9
Title	Tells the title in the open windows	2+3+4+5+9+0
Input help toggle	Turns on/off keyboard input help	2+3+6+0
Line break (Shift + Enter)		1+2+9+0

12.1.1 New shortcuts

Zoom Minus	Reduces Windows Zoom	1+3+5+6+9
Nvda+space	Toggles between form mode and navigation mode	2+4+6+9+0

12.1.2 New shortcuts NumLock active / inactive

Numpad One	1 or end	1+6+9
Numpad Two	2 or Down arrow	1+2+6+9
Numpad Three	3 or PgDn	1+4+6+9
numpadFour	4 or Left arrow	1+4+5+6+9
numpadFive	5 ou nothing	1+5+6+9
numpadSix	6 or right arrow	1+2+4+6+9
numpadSeven	7 or Home	1+2+4+5+6+9
numpadEight	8 or high arrow	1+2+5+6+9
numpadNine	9 or PgUp	2+4+6+9
numpadZeroInsert	0 or Ins	3+4+5+6+9
numpadDecimalDelete	. or Del	2+9
numpadDivide	Divide	3+4+9
numpadMultiply	Multiply	3+5+9
numpadMinus	Minus	3+6+9
numpadPlus	Plus	2+3+5+9

13 APPENDIX G: JAWS SHORTCUTS

Key modifier in conjunction with other keys	Dot Combinations
Press and hold Alt then release	1+0
Press and hold Ctrl then release	1+4+0
Press and hold Insert then release	2+4+9+0
Press and hold Shift then release	2+3+4+0
Press and hold Windows then release	2+4+5+6+0
Cancels pending modifiers	1+2+3+5+7+8+9+0

Single-pressed keyboard keys

Escape	1+5+0
F1	1+9
F2	1+2+9
F3	1+4+9
F4	1+4+5+9
F5	1+5+9
F6	1+2+4+9
F7	1+2+4+5+9
F8	1+2+5+9
F9	2+4+9
F10	2+4+5+9
F11	1+3+9
F12	1+2+3+9
Tab	2+3+4+5+0
Shift + Tab	2+3+4+5+9
Cap locks toggle	7+9
Shift	3+7+5+0
Ctrl	2+5+0
Windows	3+5+6+8+0

Key modifier in conjunction with other keys	Dot Combinations
Alt	2+0
Space	0 ou 9
Median point (dot 8 alone)	8+0
Right click (contextual menu)	1+3+4+0
Enter	8 ou 9+0
Backspace	7
Insert	3+5+9+0
Delete	1+4+5+9+0
Home	1+2+3+9+0
End	4+5+6+9+0
Previous page	1+3+9+0
Next page	4+6+9+0
Down arrow	4+9+0
Left arrow	3+9+0
Right arrow	6+9+0
Up arrow	1+9+0
Volume up	1+2+3+6+0
Volume down	1+2+3+6+9

Keyboard shortcuts	Action	Dot Combination
Alt + f4	Closes the app	1+2+3+4+5+9+0
Windows + a	Opens Windows notification area	2+5+9+0
Windows + e	Opens file explorer	1+5+9+0
Windows + m	Windows desktop	1+3+4+9+0
Windows + r	Opens run command box	1+2+3+5+9+0
Ctrl right arrow	Moves the cursor to the next word	5+9+0

Keyboard shortcuts	Action	Dot Combination
Ctrl left arrow	Moves the cursor to the previous word	2+9+0
Ctrl + alt + tab	Opens the list of open apps.	1+2+3+4+5+6+9+0
Ctrl + home	Beginning of file	1+2+3+7+9+0
Ctrl + end	End of file	4+5+6+8+9+0
Ctrl + a	Select all	1+7+9+0
Ctrl + c	Copy	1+4+9+0
Ctrl + v	Paste	1+2+3+6+9+0
Ctrl + x	Cut	1+3+4+6+9+0
Ctrl + f	Search	1+2+4+9+0
Ctrl + o	Open	1+3+5+9+0
Ctrl + s	Save	2+3+4+9+0
Ctrl + n	New	1+3+4+5+9+0
Ctrl + z	Cancel the last action	1+3+5+6+9+0
Ctrl + y	Redo the last action	1+3+4+5+6+9+0
Ctrl +h	Replace	1+2+5+9+0
Media previous track	Go to next track	2+4+6+0
Media next track	Back to previous track	1+3+5+0
Media play / pause	Pause/Reading	1+5+6+0
Ins + J	JAWS window	2+4+5+9+0
Ins + F7 (link search)	List of links in compatible documents	1+2+4+5+9+0
Date and time	Once tells time, twice quickly announces date	1+2+5+0
Battery status	Tells battery status	1+2+0
Text-to-speech toggle	Turns on/off the screen	2+3+4+9
Title	Announces the title in the open windows	2+3+4+5+9+0

Keyboard shortcuts	Action	Dot Combination
Input help activated / deactivated	Turns on/off keyboard input help	2+3+6+0
Line break (Shift + Entrée)		1+2+9+0

14 APPENDIX H: HOME SUITE KEYBOARD SHORTCUTS

14.1 Key modifiers in conjunction with other keys

Keyboard shortcut	Dot combination
Press and hold Alt then release	1+0
Press and hold Ctrl then release	1+4+0
Press and hold Shift then release	2+3+4+0

14.2 Single-pressed keyboard keys

Keyboard shortcut	Dot combination
Escape	1+5+0
F1	1+9
F2	1+2+9
F3	1+4+9
F4	1+4+5+9
F5	1+5+9
F6	1+2+4+9
F7	1+2+4+5+9
F8	1+2+5+9
F9	2+4+9
F10	2+4+5+9
F11	1+3+9
F12	1+2+3+9
Print screen	1+2+3+4+9+0
Tab	2+3+4+5+0
Shift+Tab	2+3+4+5+9
Caps lock toggle	7+9
Ctrl	2+5+0
Alt	2+0
Space	0 ou 9

Keyboard shortcut	Dot combination
Median point (dot 8 alone)	8+0
Right click (contextual menu)	1+3+4+0
Entrer	8 ou 9+0
Backspace	7
Delete	1+4+5+9+0
Home	1+2+3+9+0
End	4+5+6+9+0
Down arrow	4+9+0
Left arrow	3+9+0
Right arrow	6+9+0
Up arrow	1+9+0
Volume up	1+2+3+6+0
Volume down	1+2+3+6+9
Mute volume toggle	1+2+3+6+8+0

Keyboard shortcut	Action	Dot combination
h + 9 + 0	Back to Home welcome menu	1+2+5+9+0
Alt + f4	Closes an application	1+2+3+4+5+9+0
Ctrl right arrow	Moves the cursor to the next word	5+9+0
Ctrl left arrow	Moves the cursor to the previous word	2+9+0
Ctrl + home	Beginning of file	1+2+3+7+9+0
Ctrl + end	End of file	4+5+6+8+9+0
Ctrl + a	Select all	1+7+9+0
Ctrl + c	Copy	1+4+9+0
Ctrl + v	Paste	1+2+3+6+9+0
Ctrl + x	Cut	1+3+4+6+9+0

Keyboard shortcut	Action	Dot combination
Ctrl + o	Search	1+3+5+9+0
Ctrl + s	Open	2+3+4+9+0
Ctrl + n	Save	1+3+4+5+9+0
Ctrl + z	New	1+3+5+6+9+0
Ctrl + y	Cancel last action	1+3+4+5+6+9+0
Date and time	Once tells time, twice quickly tells date	1+2+5+0
Battery status	Tells battery status	1+2+0
Text-to-speech toggle	Turns on/off text-to-speech	2+3+4+9

15 APPENDIX I: HID KEYBOARD SHORTCUTS

Key modifier in conjunction with other keys	Dot Combinations
Press and hold Alt then release	1+0
Press and hold Ctrl then release	1+4+0
Press and hold Shift then release	2+3+4+0
Press and hold Windows then release	2+4+5+6+0
Cancels pending modifiers	1+2+3+5+7+8+9+0

Single-pressed keyboard keys

Keyboard shortcuts	Dot combinations
Escape	1+5+0
F1	1+9
F2	1+2+9
F3	1+4+9
F4	1+4+5+9
F5	1+5+9
F6	1+2+4+9
F7	1+2+4+5+9
F8	1+2+5+9
F9	2+4+9
F10	2+4+5+9
F11	1+3+9
F12	1+2+3+9
Print screen	1+2+3+4+9+0
Pause	1+2+3+4+9
Tab	2+3+4+5+0
Shift+Tab	2+3+4+5+9
Cap locks toggle	7+9
Shift	3+7+5+0

Key modifier in conjunction with other keys	Dot Combinations
Ctrl	2+5+0
Windows	3+5+6+8+0
Alt	2+0
Space	0 ou 9
Right click (contextual menu)	1+3+4+0
Enter	8 ou 9+0
Backspace	7
Insert.	3+5+9+0
Delete	1+4+5+9+0
Home	1+2+3+9+0
End	4+5+6+9+0
Previous page	1+3+9+0
Next page	4+6+9+0
Down arrow	4+9+0
Left arrow	3+9+0
Right arrow	6+9+0
Up arrow	1+9+0

16 HID KEYBOARD DIRECT SHORTCUTS

Keyboard shortcut	Action	Dot Combination
Ctrl right arrow	Move the cursor to the next word	5+9+0
Ctrl left arrow	Move the cursor to the previous word	2+9+0
Ctrl + alt + tab	Open the list of open apps.	1+2+3+4+5+6+9+0
Ctrl + home	Beginning of file	1+2+3+7+9+0
Ctrl + end	End of file	4+5+6+8+9+0
Ctrl + a	Select all	1+7+9+0
Ctrl + c	Copy	1+4+9+0
Ctrl + v	Paste	1+2+3+6+9+0
Ctrl + x	Cut	1+3+4+6+9+0
Ctrl + z	Cancel last action	1+3+5+6+9+0
Ctrl + y	Redo last action	1+3+4+5+6+9+0
Line break		1+2+9+0

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Accessible web version of this manual:

www.insidevision.fr/supports/2026/insideSUPRA_manual_EN_V6-25-11-2026.html