

Smartphone Inventus PD1

User Manual



Table of Contents

Basics	1
Overview	1
Install cards	1
Safety information	2
Charge the battery	3
Power on your device	3
Sign in to your Google account	3
Set up your SIM card	3
Settings	4
Access Settings	4
Connections	4
Wi-Fi	4
Bluetooth	4
Mobile network	4
VPN	5
NFC	5
Notifications	5
App notifications	5
Notification history	5
Conversation notifications	5
Use chat bubbles	6
Notifications on lock screen	6

Emergency alerts	6
Display.....	6
Brightness	6
Dark theme	6
Screen timeout.....	6
Auto-rotate screen	6
Lock screen	7
Display size and text.....	7
Night Light	7
Glove mode	7
Double tap to wake	7
Screen refresh rate	7
Screen saver.....	7
Lift to wake	7
Security and privacy	7
Screen lock.....	7
Privacy dashboard.....	8
Privacy controls	8
Programmable key	8
About phone	8
Reset options.....	8
Accessibility	8
Visual assistance	9
Auditory assistance.....	11

Physical and motor assistance	12
Learning and cognitive assistance	14
Accessibility shortcuts.....	14
Google apps.....	15
Assistant	15
Calendar	15
Chrome	15
Drive	15
Files	15
Find hub	15
Gemini	16
Gmail	16
Google	16
Google One	16
Google TV	16
Maps	16
Meet	16
Messages	16
Photos	16
Play Store	17
YouTube	17
YT Music	17
Appendix	17
WEEE	17

Regulatory information..... 17

EU regulatory compliance..... 17

Manufacturer & EU Authorised Representative 18

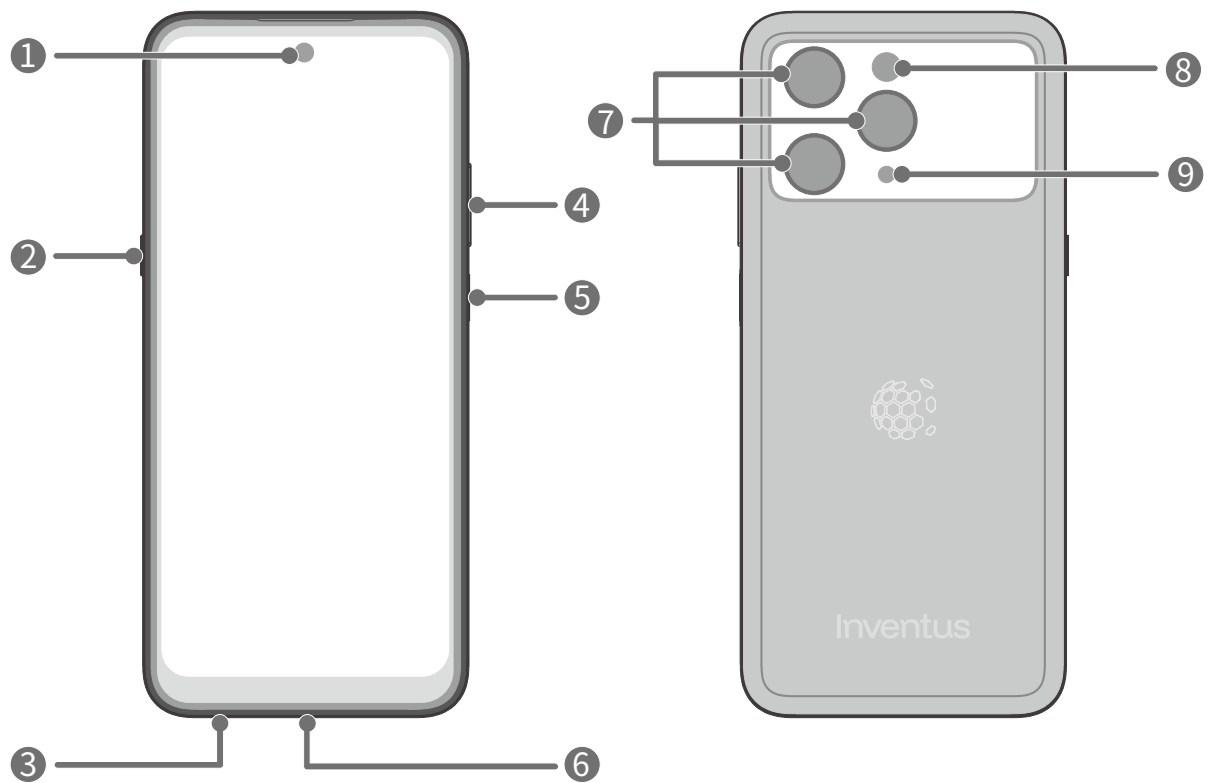
FCC compliance statement..... 18

ISED Canada compliance statement..... 20

Read this guide carefully before using your device.

Basics

Overview

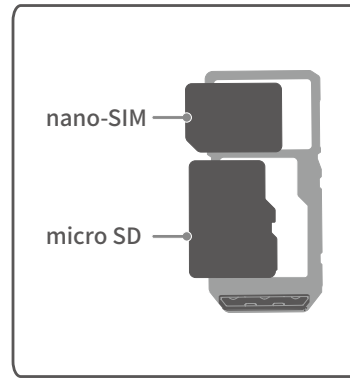
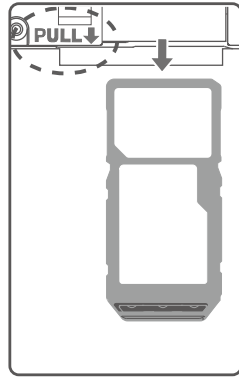


1	Front camera	2	Programmable key
3	Earphone jack	4	Volume key
5	Power key / Fingerprint sensor	6	USB Type-C port
7	Rear camera	8	Sensor lens
9	Flash		

i For more information about Programmable key, refer to “**Programmable key**”.

Install cards

Power off your device. Remove the back cover and battery, and then follow the instructions shown in the following figures to install your cards.



After installation, reinstall the battery and back cover. Then carefully check the marked area and all edges to make sure they are fully seated and pressed down to achieve the specified waterproof rating.

Safety information



- To prevent possible hearing damage by high sound pressure, do not listen at a high volume for long periods.
- Ideal temperatures: 0°C to 40°C for operating, -20°C to +45°C for storage.
- Keep the device and its accessories out of reach of young children, as they may present a choking hazard to children.
- To prevent possible electrical damage or shock, keep this device away from water sources (e.g. near washbasins, bathtubs or running showers) while charging. Do not handle the device, charger, or cords with wet hands while charging.
- Pacemaker manufacturers recommend that a minimum distance of 15 cm be maintained between a device and a pacemaker to prevent potential interference with the pacemaker. If using a pacemaker, hold the device on the side opposite the pacemaker and do not carry the device in your front pocket.
- Please consult your doctor and the device manufacturer to determine if using your device may interfere with the operation of your medical device.
- Avoid using the device in a dusty, damp, or dirty place, or near a magnetic field.
- When charging, an adapter should be plugged into a socket nearby and easily accessible. Only use a compatible or manufacturer-approved power adapter, charger, and battery. Using incompatible accessories may damage your device, shorten its lifespan, or cause a fire, explosion, or other hazards.
- Unplug the charger from electrical outlets and the device when not in use.
- Do not attempt to replace the battery yourself — you may damage the battery, which could cause overheating, fire, and injury. The built-in battery in your device should be serviced by the manufacturer or an authorized service provider.
- Keep the battery away from fire, excessive heat, and direct sunlight. Do not place it on or in heating devices. Do not disassemble, modify, throw, or squeeze it. Do not insert foreign objects into it, submerge it in liquids, or expose it to external force or pressure, as this may cause it to leak, overheat, catch fire, or even explode.

- Adhere to local laws and regulations while using the device.
- Dispose of this device, the battery, and accessories according to local regulations. They should not be disposed of in normal household waste.

Charge the battery

Charge the battery fully before turning it on or when it has been unused for long periods.

1. Connect the supplied USB-C cable to any standard charger with a USB-C connector and plug the charger into a power outlet.
2. The battery icon  in the status bar shows the charging status.

Charge wirelessly

1. Place your device on a compatible wireless charger. For best charging performance, place your device in the center of the charger or as recommended by the charger manufacturer.
2. Make sure the wireless charger is connected to a power outlet.
3. The battery icon  in the status bar shows the charging status.

Power on your device

Press and hold the Power button on the right side of the device for two seconds to turn on the device.

- To power the device off, press the Power button and Volume up button at the same time, and tap Power off .
- To restart your device, press the Power button and Volume up button at the same time, and tap Restart .

Sign in to your Google account

Go to **Settings > Google > Sign in**, then follow the prompts to sign in to your Google account.

Set up your SIM card

Your device supports one physical SIM card and one eSIM card. To setup the physical card, please refer to the Quick Start Guide.

To set up your eSIM, follow one of the methods below:

Method 1

If the device is connected to Wi-Fi during setup, the carrier may automatically provide the eSIM profile.

1. Connect the device to a Wi-Fi network.
2. The device will automatically download and activate the eSIM profile.

Method 2

If Wi-Fi is unavailable, the device can use the seed network connection to download the eSIM profile.

1. Go to **Settings > Network and Internet > eSIM > Download eSIM profile**.
2. Enter activation code or tap  to scan QR code.
3. Follow the on-screen instructions to complete activation.

Settings

Access Settings

From the Home screen, swipe up and tap **Settings** .

Connections

Wi-Fi

1. Connect your device to a Wi-Fi network to access the Internet.
2. Go to **Settings > Network and Internet > Internet**, then tap  to turn on Wi-Fi .
3. Tap a network from the list of available networks and enter the password if required.
4. Tap **Connect**.

Bluetooth

Pair your device with other Bluetooth enabled devices, such as headphones or a vehicle infotainment system, to exchange information wirelessly.

1. Go to **Settings > Connected devices**.
 2. Tap **+ Pair new device** to view available devices.
 3. Follow the on-screen prompts to complete pairing.
-  Go to **Settings > Connected devices > Connection preferences > Bluetooth** to manage Bluetooth settings.

Mobile network

Manage mobile network settings for your physical SIM or eSIM.

1. Go to **Settings > Network and Internet > Mobile network**.
2. Select the SIM or eSIM you want to manage.

The following options may be available:

Mobile data

Enable or disable mobile data service.

Roaming

Allow data access while roaming.

App data usage

View mobile data usage by apps.

Data warning and limit

Set mobile data warnings or usage limits.

Preferred network type

Choose the preferred network mode.

Vo5G

Enable or disable voice calling over 5G networks.

4G Calling

Enable or disable LTE services to improve voice calls.

Advanced

Tap Advanced to see more options.

VPN

VPN helps protect your privacy and securely connect to networks over the internet. You may need to ask your network administrator for the settings required to configure a VPN for your network.

1. Go to **Settings > Network and Internet > VPN**.
2. Tap **+** to edit the VPN profile.
3. Tap **Save**.
4. Tap  to edit the VPN, or tap **Forget** to remove it.

NFC

NFC (Near Field Communication) allows your phone to communicate wirelessly with compatible NFC readers.

To turn NFC on or off:

1. Go to **Settings > Connected Devices > Connection preferences > NFC**.
2. Tap **Use NFC** to turn NFC on or off.

Notifications

Go to **Settings > Notifications** to configure notifications.

App notifications

Configure which apps are allowed to send you notifications.

1. Go to **Settings > Notifications > App notifications**.
2. Select **Most recent**, **Most frequent**, **All apps**, or **Turned off** to filter the app list.
3. Tap to enable notifications for individual apps.

Notification history

Review notifications you recently dismissed or snoozed.

1. Go to **Settings > Notifications > Notification history**.
2. Turn on Use notification history.
3. View recent notifications and snoozed notifications.

Conversation notifications

Customize notification settings for conversations.

1. Swipe down from the top of the screen.
2. Under 'Conversations', touch and hold the notification that you want to change.
3. Choose a notification setting and tap **Apply**:
 - **Priority**: This conversation will show at the top of conversation section, appear as floating bubble, display profile picture on lock screen.
 - **Default**: Your phone makes a sound or vibrates when you get new messages in this conversation.
 - **Silent**: You won't get notifications for this conversation.

Go to **Settings > Notifications > Conversations** to view conversations you've customized.

Use chat bubbles

Keep conversations accessible while using other apps.

1. Go to **Settings > Notifications > Bubbles**.
2. Turn on **Allow apps to show bubbles**.

Notifications on lock screen

Go to **Settings > Notifications > Notifications on lock screen** to choose how notifications appear on the lock screen:

- Show conversations, default, and silent
- Hide silent conversations and notifications
- Don't show any notifications

Emergency alerts

Control emergency and public safety notifications.

1. Go to **Settings > Notifications > Wireless emergency alerts**.
2. Turn alerts on or off based on your preferences.

Go to **Settings > Notifications** to customize more settings as needed.

Display

Go to **Settings > Display** to configure screen brightness, lock screen display, appearance, and other display settings.

Brightness

Adjust the screen brightness according to lighting conditions or personal preference.

1. In the **Display** menu, tap **Brightness level**.
2. Drag the brightness slider at the top of the screen to adjust the brightness to your preferred level.

Or

Turn on **Adaptive brightness** to automatically adjust screen brightness based on ambient lighting conditions.

Dark theme

Use a darker color scheme to reduce eye strain and save battery power.

1. In the **Display** menu, tap **Dark theme**.
2. Turn **Dark theme** on or off.

You can also schedule Dark theme to turn on automatically at specific times.

Screen timeout

Set how long the screen stays on when the device is inactive.

1. In the **Display** menu, tap **Screen timeout**.
2. Select a timeout duration.

Auto-rotate screen

Automatically rotate the screen when the device orientation changes.

In the **Display** menu, turn **Auto-rotate screen** on or off.

Lock screen

Configure notifications and privacy options shown on the lock screen.

1. In the **Display** menu, tap **Lock screen**.
2. Adjust notification display and privacy settings as needed.

Display size and text

Adjust text and on-screen item sizes for improved readability.

Night Light

Reduce blue light from the screen for more comfortable viewing in low-light environments. You can also set a schedule and adjust the intensity.

Glove mode

Turn on Glove Mode to increase screen touch sensitivity, allowing the device to respond more accurately while wearing gloves.

Double tap to wake

Wake the screen by double-tapping the display when the screen is off.

Screen refresh rate

Adjust the screen refresh rate between **60 Hz** and **90 Hz** to optimize display smoothness.

Screen saver

Tap **Use screen saver** to turn **Screen saver** on or off. You can also choose a screen saver style and set when it starts: **While charging** or **While docked and charging**.

Lift to wake

Turn **Lift to wake** on or off. When enabled, the screen wakes automatically when you pick up your device. When disabled, lifting your device will not wake the screen.

Security and privacy

Go to **Settings > Security and privacy** to manage device security, screen lock options, and other privacy settings.

Screen lock

Set a screen lock method to help protect your device and personal data.

1. In the Security and privacy menu, tap **Set screen lock**.
2. Select a screen lock type: **None**, **Swipe**, **Pattern**, **PIN**, or **Password**.
3. Follow the on-screen instructions to complete the setup.

You can also use your fingerprint to unlock the device.

1. Go to **Settings > Security and privacy > Device unlock**.
2. Tap **Fingerprint**.
3. Follow the on-screen instructions to complete the setup.

Privacy dashboard

View and manage how apps access permissions such as camera, microphone, and location.

1. In the **Security and privacy** menu, tap **Privacy dashboard**.
2. Select a permission type to view recent app access.
3. Adjust app permissions as needed.

Privacy controls

Manage privacy-related features and control access to sensitive device functions.

1. In the **Security and privacy** menu, tap **Privacy controls**.
2. Configure the available privacy options as needed:
 - Camera access
Allow or block apps from accessing the camera.
 - Microphone access
Allow or block apps from accessing the microphone.
 - Show clipboard access
Show a message when apps access text, images, or other content that you've copied.
 - Show passwords
Briefly display characters while entering passwords.
 - Location access
Allow or block access to location services.
 - Activity controls
Manage activity-related settings and permissions on the device.

Programmable key

The Programmable Key can be customized to provide quick access to shortcuts or launch your preferred apps.

To set up the Programmable Key, go to **Settings > Programmable Key**, then choose your preferred actions for **Single click**, **Double click**, and **Long press**.

About phone

Go to **Settings > About phone** to view basic device information, including the device name, phone number, Android version, legal information and other device details.

You can also go to **Settings > About phone > Certification** to view regulatory labels and device certification information.

Reset options

Go to **Settings > System > Reset options** to reset network settings, Bluetooth and Wi-Fi, app preferences, private space, or erase all data from the device.

Accessibility

For more information about Accessibility for our products, please go to:
www.invent-us.com/security.

If you have any questions or problems while using your device, please contact us at: security@invent-us.com.

Visual assistance

TalkBack

Provide spoken feedback to help you operate the device. TalkBack describes actions, notifications, and on-screen content as you navigate the device.

- Go to **Settings > Accessibility > TalkBack**, then tap **Use TalkBack** to turn it on and off.
 - Tap **TalkBack shortcut** to select a shortcut to quickly turn on TalkBack.
 - Optional: To change your shortcut, tap **TalkBack shortcut**, then select your preferred shortcut option. To learn more about available shortcut options, refer to “**Accessibility shortcuts**”.
 - Tap **TalkBack settings** to configure TalkBack settings to better assist you.
 - **Text-to-speech settings**: Choose your preferred speech engine and language, then use the slider to adjust the speech rate and pitch.
 - **Verbosity**: Choose High, Low, or Custom mode. Select Custom to adjust settings based on your preferences.
 - **Image and icon descriptions**: Get detailed AI descriptions when you select “Describe image” or “Describe screen” from the TalkBack menu. Or get automatic descriptions when you focus on an image or icon.
 - **Sound and vibration**: Control how TalkBack provides audio and haptic (vibration) feedback when you interact with your device.
 - **Keyboard shortcuts**: Connect an external keyboard to your device and choose your preferred keymap. Then, follow the on-screen instructions to set up your keyboard shortcuts.
 - **Braille**:
 - Braille Keyboard lets you type by tapping dot combinations on the screen, making digital communication more accessible. To set it up, go to **Settings > Accessibility > TalkBack > Settings > Braille keyboard**, and follow the on-screen instructions.
-  To use the TalkBack braille keyboard, turn on TalkBack and turn off magnification.
- Connect a **refreshable Braille** display to your device via Bluetooth or USB to read screen content in braille and navigate or interact with your device.

Select to Speak

Hear on-screen text read aloud by selecting items on the screen. Select to Speak can read text from apps, webpages, messages, and images.

- Go to **Settings > Accessibility > Select to Speak**, then turn on **Select to Speak shortcut**.
- Optional: To change your shortcut, tap **Select to Speak shortcut**, then select your preferred shortcut option. To learn more about available shortcut options, refer to “**Accessibility shortcuts**”.

Display size and text

Customize text and screen display settings to improve readability and viewing comfort. You can adjust the font size, display size, bold text, and outline text.

Go to **Settings > Accessibility > Display size and text** to access display and text options.

- Tap **Font size** to make text larger or smaller across the device.

- Tap **Display size** to adjust everything shown on the screen, such as apps, icons, and menus.
- Turn on **Bold text** to make text easier to read.
- Turn on **Outline text** to add a black or white background around the text to increase the contrast.

Color and motion

Adjust color and motion settings to improve screen visibility. Go to **Settings > Accessibility > Color and motion** to access color and motion settings.

Color correction

1. Turn on **Color correction** to adjust on-screen colors for improved color visibility.
 2. Choose a correction mode:
 - Red-green, green weak (Deuteranomaly)
 - Red-green, red weak (Protanomaly)
 - Blue-yellow (Tritanomaly)
 - Grayscale
- To quickly access accessibility color and motion features, turn on **Color correction shortcut**.
 - Optional: To change your shortcut, tap **Color correction shortcut**, then select your preferred shortcut option. To learn more about available shortcut options, refer to “**Accessibility shortcuts**”.

Color inversion

- Turn on Color inversion to reverse on-screen colors for improved contrast and visibility.
- To quickly access accessibility color and motion features, turn on **Color inversion shortcut**.
- Optional: To change your shortcut, tap **Color inversion shortcut**, then select your preferred shortcut option. To learn more about available shortcut options, refer to “**Accessibility shortcuts**”.

Dark theme

Dark theme applies to the system UI and supported apps. Colors don't change in media, such as videos.

1. Tap **Use Dark theme** to turn on Dark theme.
2. You can also customize Dark theme settings:
 - Tap **Schedule** to choose when Dark theme is applied:
 - **None**: Dark theme will not switch automatically.
 - **Turns on at custom time**: Set specific start and end times for Dark theme.
 - **Turns on from sunset to sunrise**: Automatically turn Dark theme on at sunset and off at sunrise. Location services may be used to determine local sunset and sunrise times.

Remove animations

Turn on **Remove animations** to reduce motion and help you focus.

Extra dim

Reduce screen brightness beyond the normal minimum to make the display more comfortable to view in low-light environments.

- Go to **Settings > Accessibility > Extra dim**, then tap **Make screen extra dim** to turn on Extra dim.
- Drag the **Intensity** slider to adjust how much the screen is dimmed.

- You can also turn on **Keep on after device restarts** to automatically apply Extra dim after restarting your device.
- To quickly access Extra dim, turn on **Extra dim shortcut**.
- Optional: To change your shortcut, tap **Extra dim shortcut**, then select your preferred shortcut option. To learn more about available shortcut options, refer to “**Accessibility shortcuts**”.

Magnification

Enlarge part or all of the screen to make text, images, and on-screen content easier to see while using the device.

- Go to **Settings > Accessibility > Magnification**, then turn on **Magnification shortcut** to quickly access magnification features.
- Optional: To change your shortcut, tap **Magnification shortcut**, then select your preferred shortcut option. To learn more about available shortcut options, refer to “Accessibility shortcuts”.
- Tap Magnification type to choose how magnification appears on the screen, such as Magnify full screen, Magnify part of screen, or switch between both.
- You can also turn on and off **Magnify typing** and **Keep on while switching apps** as needed.

Auditory assistance

Live Caption

Live Caption can automatically generate captions for speech and supported media playing on your device.

- Go to **Settings > Accessibility > Live Caption**, then tap **Use Live Caption** to turn on Live Caption.
- You can customize your preferences for Live Caption in Live Caption **Settings**:
 - **Languages**: Download and manage languages used for Live Caption.
 - **Expressive captions**: Show additional sound descriptions such as tone, laughter, applause, or music.
 - **Hide profanity**: Profanity will be replaced with an asterisk symbol.
 - **Live Caption in volume control**: Access Live Caption directly from the volume control panel.
- You can also set up Live Caption for phone calls:
 - **Type responses during calls**: Use this feature to make calls without speech. You get captions of what the other person says and you can type in responses in real time. Your messages are read aloud by the system. This feature doesn’t translate and only allows you to converse in your current language.
 - **Voice for typed responses**: Choose the voice used to read typed responses aloud during calls.

Caption preferences

Customize how captions appear on your device.

1. Go to **Settings > Accessibility > Caption preferences**, then tap Show captions to turn on Caption.
2. Choose your preferred **Caption size** and **Caption style**.

Audio description

Turn on **Audio description** to describe what’s happening on screen in supported movies and

shows.

Flash notifications

Get visual alerts using your camera flash or screen flash when you receive notifications.

1. Go to **Settings > Accessibility > Flash notifications**.
2. Select and turn on **Camera flash** or **Screen flash** as needed.
3. If you select Screen flash, you can select your preferred Screen flash color.

Hearing devices

Connect compatible hearing devices, adjust audio settings, and manage hearing accessibility features.

Go to **Settings > Accessibility > Hearing devices**, to set up your hearing aid device.

- For devices that support ASHA (Audio Streaming for Hearing Aids) and LE (Low Energy) Audio:
 1. Tap **Pair new device**.
 2. Select the device you want to pair with and follow the on-screen instructions.
- For devices that don't support ASHA and LE Audio:
 1. Tap Pair new device > See more devices.
 2. Select the device you want to pair with and follow the on-screen instructions.

Audio adjustment

Adjust audio settings to improve accessibility and make sound easier to hear. Go to **Settings > Accessibility > Audio adjustment** to customize audio settings as needed.

Mono audio

Combine left and right audio channels into a single channel.

Audio balance

Drag the Audio balance slider left or right to adjust the balance.

TTY mode

Use TTY (Text Telephone) mode to communicate using text over a phone call when connected to a compatible TTY device.

1. Go to **Phone** , then tap  in the upper-left corner of the screen.
2. Tap **Settings > Accessibility > TTY mode**.
3. Select from the following options:
 - **TTY off**
Turn off TTY mode for standard voice calls.
 - **TTY full**
Send and receive text only. Voice audio is disabled during calls.
 - **TTY HCO (Hearing Carry Over)**
Send text messages and hear the other person's voice responses.
 - **TTY VCO (Voice Carry Over)**
Speak directly and receive text responses from the other person.

 TTY mode requires a compatible TTY device or service.

Availability of TTY features may vary depending on your carrier and region.

When TTY mode is enabled, some call features may be unavailable.

Physical and motor assistance

Switch Access

As an alternate input method, you can use Switch Access to interact with your device.

1. Go to **Settings > Accessibility > Switch Access**, tap **Use Switch Access** to turn it on.
2. Choose a switch type: **USB switch**, **Bluetooth switch**, or **Camera switch**.
3. Follow the on-screen instructions to connect.

Go to **Settings > Accessibility > Switch Access > Settings** to view more options for Switch Access.

-  To quickly access Switch Access, turn on Switch Access shortcut.
Optional: To change your shortcut, tap **Switch Access shortcut**, then select your preferred shortcut option. To learn more about available shortcut options, refer to “**Accessibility shortcuts**”.

System controls

If you have limited reach, dexterity, or strength, go to **Settings > Accessibility > System controls** to adjust system controls to make your device easier and more comfortable to use.

Navigation mode

Use Button navigation instead of gesture navigation for easier and more precise controls.

Power button ends call

Press the power button to quickly end a call.

Auto-rotate screen

Automatically rotate the screen to match how you hold your device.

Vibration and haptics

1. Go to **Settings > Accessibility > Vibration and haptics**.
2. Turn on **Use vibration and haptics**.
3. Review or change the following settings:
 - **Ring vibration**
 - **Notification vibration**
 - **Alarm vibration**
 - **Touch feedback**
 - **Media vibration**

Sticky keys / Slow keys / Bounce keys / Mouse keys

Bounce Keys, Mouse Keys, Slow Keys, and Sticky Keys are available only when a physical keyboard is connected to your device. These keyboard accessibility features help improve control and accuracy, making navigation and input easier for you.

Sticky keys

Sticky Keys lets you use keyboard shortcuts more easily without holding down modifier keys. When you press and release a modifier key such as Shift, Ctrl, or Alt, the key stays active until another key is pressed.

Slow keys

Slow Keys lets you set how long a key must be pressed before your device registers the input. This feature can help reduce unintended keystrokes and improve typing accuracy.

Bounce keys

Bounce Keys lets you set your device to ignore repeated presses of the same key within a short period of time. This feature can help reduce unintended keystrokes caused by tremors.

Mouse keys

Mouse Keys lets you control the mouse pointer using your keyboard.

Accessibility menu

Accessibility Menu provides a more convenient way to access common actions, such as locking the screen, opening Notifications, and taking screenshots.

- Go to **Settings > Accessibility > Accessibility Menu**, then turn on **Accessibility Menu shortcut** to enable this feature.
- Tap **Accessibility Menu shortcut** to select your preferred shortcut option.

Voice access

The Voice Access app lets you control your device with spoken commands. Use your voice to open apps, navigate, and edit text hands-free.

1. Download **Voice Access** from Google Play.
2. Go to **Settings > Accessibility > Voice Access**, or tap **Voice Access** app on the home screen to turn on Voice Access.
3. Turn on **Voice Access shortcut**.
4. Optional: To change your shortcut, tap **Voice Access shortcut**, then select your preferred shortcut option. To learn more about available shortcut options, refer to “**Accessibility shortcuts**”.
5. Go to **Settings > Accessibility > Voice Access > Settings** to finish the setup as needed.

Learning and cognitive assistance

Timing controls

Timing controls lets you adjust response and display times for certain on-screen actions and messages, making your device easier to interact with.

Touch and hold delay

Adjust how long you need to press and hold before an action is recognized.

1. Go to **Settings > Accessibility > Timing controls > Touch and hold delay**.
2. Select your preferred mode.

Time to take action (Accessibility timeout)

Choose how long to show temporary messages that ask you to take action.

1. Go to **Settings > Accessibility > Timing controls > Time to take action (Accessibility timeout)**.
2. Select your preferred timeout duration.

Accessibility shortcuts

Accessibility shortcuts let you quickly turn accessibility features on or off, or switch between different features.

Set up accessibility shortcuts:

1. Go to **Settings > Accessibility**.
2. Select the feature you want to use with a shortcut.
3. Tap the shortcut setting, like **TalkBack shortcut** or **Magnification shortcut**.

4. Choose a shortcut type:

- **Accessibility button:** Tap the Accessibility button on your screen.
- **Volume keys:** Touch and hold both volume keys.
- **Quick Settings:** Swipe down from the top of your screen. (Available on supported features)
- **Triple-tap:** Triple tap the screen. (Available for Magnification only)
- **Accessibility gesture:** Two-finger swipe up from bottom, or three-finger swipe if TalkBack is on. (Available when using **Gesture navigation**)

i Go to **Settings > System > Gestures > Navigation mode** to switch to **Gesture navigation**.

i Go to **Settings > Accessibility > Accessibility shortcuts > Accessibility button** to view additional settings.

Google apps

Assistant

Use Google Assistant to get help with tasks, communication, and more on your device.

For more information: support.google.com/assistant

Calendar

Use Google Calendar to manage events, schedules, and reminders across your devices and Google services.

For more information: support.google.com/calendar

Chrome

With Chrome™, you can browse the internet and bring your open tabs, bookmarks, and address bar data from your computer to your mobile device.

For more information: support.google.com/chrome

Drive

Open, edit, sync, and share files stored in your Google Drive™ cloud account across all your devices.

For more information: support.google.com/drive

Files

Open, move, and delete files saved locally on your device with Google Files™.

For more information: <https://support.google.com/files>

Find hub

Use Find Hub to locate your devices, accessories, and compatible items across the Google ecosystem.

For more information: support.google.com/findhub

Gemini

With Gemini Apps, you can brainstorm ideas, simplify complex topics, and create first drafts of various content — all to supercharge your creativity and productivity.

For more information: <https://support.google.com/gemini>

Gmail

Send and receive email with Google's web-based email service.

For more information: support.google.com/mail

Google

Find online content tailored to your interests, and turn on your personalized feed to receive customized recommendations.

For more information: support.google.com/websearch

Google One

Get more storage across Google Drive, Gmail, and Google Photos, plus additional Google benefits and features with Google's subscription service.

For more information: support.google.com/googleone

Google TV

Discover movies and shows from your streaming services, and turn on your personalized profile to get recommendations tailored to your taste.

For more information: support.google.com/googletv

Maps

Navigate your world with real-time traffic updates, and turn on personalized suggestions to discover places tailored to your interests.

For more information: support.google.com/maps

Meet

Meet face-to-face with anyone on phones, tablets, smart devices, and on the web.

For more information: support.google.com/meet

Messages

Send texts over Wi-Fi or data and stay connected on phones, tablets, smart devices, and the web.

For more information: support.google.com/messages

Photos

With Google Photos™, your photos and videos are automatically stored and backed up to your Google Account.

For more information: support.google.com/photos

Play Store

Download apps, games, movies, and books in the Google Play store.

For more information: support.google.com/play

YouTube

Watch, share, and create videos on phones, tablets, smart devices, and on the web — all on YouTube™.

For more information: support.google.com/youtube

YT Music

Stream music and discover new songs from YouTube Music.

For more information: support.google.com/youtubemusic

Appendix

WEEE



Correctly dispose of this product. This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle responsibly to promote the sustainable reuse of material resources. To safely recycle your device, please use return and collection systems or contact the retailer where the device was originally purchased.

Regulatory information

EU regulatory compliance



Hereby, INVENTUS GROUP LTD declares that this model Inventus PD1 is in compliance with the Radio Equipment Directive 2014/53/EU (RED).

For more details, please refer to the EU Declaration of Conformity at <https://invent-us.com/quality-compliance/>.

Frequency bands and maximum transmit power

This radio equipment: Inventus PD1 operates with the following frequency bands and maximum transmit power:

GSM900: 33.5dBm, GSM1800: 30.5dBm,
WCDMA B1/8: 24dBm,
LTE B1/3/34: 24.5dBm, LTE B8/20/28/40/41: 25dBm, LTE B7/38/42/43: 24dBm,
NR N1/3: 24.5dBm, NR N8/20/28/40: 25dBm, NR N7/38: 24dBm, NR N41/77/78: 27dBm,
Bluetooth 2.4GHz: EIRP<10dBm,
Wi-Fi 2.4GHz: EIRP<20dBm,
Wi-Fi 5G: 5150-5250MHz: 19.5dBm, 5250-5350MHz: 19.5dBm, 5470-5725MHz: 19.5dBm,
5725-5825MHz: EIRP < 14dBm,
Wi-Fi 6G: 5925-6425MHz: EIRP<14dBm,
GNSS Rx: 1559-1610MHz,
NFC: H-field strength<42 dBµA/m@10m

Restrictions of use:

The Wi-Fi function is restricted to indoor use only when operating in the 5150 MHz to 5350 MHz and 5945 MHz to 6425 MHz frequency range.

	BE	BG	CZ	DK	DE	EE	IE	EL	ES	FR	HR
	IT	CY	LV	LT	LU	HU	MT	NL	AT	PL	PT
	RO	SI	FI	SE	UK(NI)						

RF exposure information (SAR)

This device meets the national or international requirements for radio frequency (RF) exposure. The SAR values shown comply with the specified limits.

For countries that adopt **the SAR limit of 2.0 W/kg averaged over 10 grams of tissue:**

This device has been tested and meets the applicable RF exposure requirements. The device complies with RF specifications when used near your ear or at least 0.5 cm from your body.

The highest reported SAR values:

Inventus PD1: head: 1.254 W/kg; body: 1.461 W/kg; Limbs: 3.099 W/kg.

Manufacturer & EU Authorised Representative

Manufacturer:

INVENTUS GROUP LTD

Address: C/O FLB ACCOUNTANTS LLP 1010 ESKDALE ROAD

WINNERSH TRIANGLE WOKINGHAM UNITED KINGDOM RG41 5TS

Designated EU Authorised representative:

Inventus GMBH, Josef Ressel-Straße 8

2362 Biedermannsdorf, Austria

FCC compliance statement

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.

Note: 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 the dealer or an experienced radio/TV technician for help.

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

The device for operation in the band 5150–5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.

The device shall automatically discontinue transmission in cases of absence of information to transmit, or operational failure. Then it will scan the available radio signals. If this signal is connected before, it will be automatically connected, otherwise manual connections will be necessary.

5.925-7.125 GHz band

FCC regulations restrict operation of this device to indoor use only.

RF exposure information (SAR)

For countries that adopt **the SAR limit 1.6 W/kg averaged over 1 gram of tissue:**

This device has been tested and meets the applicable RF exposure requirements. The device complies with RF specifications when used near your ear or at least 1.0 cm from your body. The highest reported SAR values:

Inventus PD1: head: **1.316** W/kg; body: 1.320 W/kg.

FCC ID: 2BDXXPD1

To view device certifications, go to Settings > About phone > Certification.

Hearing Aid Compatibility (HAC)

1. This phone is hearing aid compatible as determined by ANSI C63.19-2019.
2. This phone has been tested and certified for use with hearing aids for some of the wireless technologies that it uses. However, there may be some newer wireless technologies used in

this phone that have not been tested yet for use with hearing aids. It is important to try the different features of this phone thoroughly and in different locations, using your hearing aid or cochlear implant, to determine if you hear any interfering noise. Consult your service provider or the manufacturer of this phone for information on hearing aid compatibility. If you have questions about return or exchange policies, consult your service provider or phone retailer.

3. The ANSI C63.19-2019 standard does not use the M/T rating system for showing the hearing aid compatible of the phone that older version of the standard used, instead, the 2019 version of the standard uses the conversational gains for the phone's hearing aid compatible capabilities.
4. The volume control performance has been evaluated according to ANSI C63.19-2019 and waiver DA-23-914. The lowest conversational gain is 14.1 dB with a hearing aid, and 19.3 dB without a hearing aid.

Innovation, Science and Economic Development Canada compliance statement

Body worn operation

The device complies with RF specifications when used near your ear or at a distance of 1.0 cm from your body. Ensure that the device accessories, such as a device case and device holster, are not composed of metal components. Keep the device away from your body to meet the distance requirement.

ISED statement

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- 1) L'appareil ne doit pas produire de brouillage;
- 2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

RF exposure information (SAR)

For countries that adopt **the SAR limit 1.6 W/kg averaged over 1 gram of tissue:**

This device has been tested and meets the applicable RF exposure requirements. The device complies with RF specifications when used near your ear or at least 1.0 cm from your body. The highest reported SAR values:

Inventus PD1: head: 1.316 W/kg; body: 1.320 W/kg.

Pour les pays qui ont adopté **la limite DAS de 1,6 W/kg sur 1 grammes de tissu :**

Cet appareil a été testé et respecte les exigences applicables en matière d'exposition aux radiofréquences (RF). L'appareil est conforme aux spécifications RF lorsqu'il est utilisé près de

l'oreille ou à une distance d'au moins 1,0 cm du corps.

La valeur DAS la plus élevée déclarée est :

Inventus PD1: DAS à la tête : **1,316** W/kg ; DAS au corps : **1,320** W/kg.

RSS-248 / CNR-248 (5.925-7.125 GHz)

- Devices shall not be used for control of or communications with unmanned aircraft systems.
- Devices shall not be used on oil platforms.
- Devices shall not be used on aircraft, except for the low-power indoor access points, indoor subordinate devices, low-power client devices, and very low-power devices operating in the 5925-6425 MHz band, that may be used on large aircraft as defined in the Canadian Aviation Regulations, while flying above 3,048 metres(10,000 feet).
- Devices shall not be used on automobiles.
- Devices shall not be used on trains.
- Devices shall not be used on maritime vessels.
- Operation shall be limited to indoor use only.
- Les dispositifs ne doivent pas être utilisés pour commander des systèmes d'aéronef sans pilote ni pour communiquer avec de tels systèmes;
- Les dispositifs ne doivent pas être utilisés sur les plateformes de forage pétrolier;
- Les dispositifs ne doivent pas être utilisés dans les aéronefs, à l'exception des points d'accès intérieurs de faible puissance, des dispositifs subordonnés intérieurs, des dispositifs clients de faible puissance et des dispositifs de très faible puissance fonctionnant dans la bande de 5 925 à 6 425 MHz, qui peuvent être utilisés dans les gros aéronefs tel qu'il est défini dans le Règlement de l'aviation canadien, et ce, lorsqu'ils volent à une altitude supérieure à 3 048 mètres (10 000 pieds).
- Les dispositifs ne doivent pas être utilisés dans les automobiles;
- Les dispositifs ne doivent pas être utilisés dans les trains;
- Les dispositifs ne doivent pas être utilisés sur les navires maritimes.
- Le fonctionnement doit être limitée à une utilisation à l'intérieur seulement.

HVIN: Inventus PD1

NIVM : Inventus PD1

IC: 31873-PD1

To view device certifications, go to Settings > About phone > Certification.

IC : 31873-PD1

Pour consulter les certifications de votre appareil, allez dans Paramètres > À propos du téléphone > Certification.