



# Data Sheet and Technical Specifications

Powered by Artificial Intelligence - the best handwriting recognition technology – reads better than a human.

The all-new INQ Enterprise digital pen is a complete redesign from the inside out, featuring upgraded components, enhanced durability, and a sleek yet comfortable form.

Its contoured, textured grip and optimized weight distribution provides a superior writing experience, ensuring utmost comfort for users of all ages, even during extended use. Built on 25 years of innovation by the company that invented the digital pen, our new INQ pen delivers unmatched reliability and precision.

## Key Features

- **Ergonomic Comfort.** Contoured, textured grip and balanced weight distribution for all-day use.
- **Always Ready.** Massive 100-day standby time (with pen cap on).
- **Write All Day.** 10 hours of continuous writing with on board storage for 75 pages of A4 handwritten text.
- **Fast Charging.** Fully recharges in just 2 hours via USB Type-C.
- **Seamless Connectivity.** Bluetooth 4.1 dual mode (Classic & LE) for instant streaming to iOS and Android devices.
- **Discreet Feedback.** RGB LED and haptic technology provides discreet visual and sensory real-time feedback for intuitive user interactions.
- **Developer Ready.** Powerful SDKs for Windows, iOS, and Android to create custom applications.
- **Precision Data Tracking.** 75Hz timestamped tracking with variable pressure sensitivity from the calibrated force sensor.
- **Versatile Usage.** Supports both offline storage and real-time streaming modes.
- **Customizable Design.** Available in two classic colors – Black or White, with the option to personalize with a full-color logo or custom name.
- **Seamless Integration.** Fully compatible with Anoto forms software, enabling effortless analogue to digital data capture, transcription and data validation while promoting next-level workflow automation.
- **Choice of Endcap.** *Standard:* additional customizable function (in software) by rotating pen cap when placed on back of the pen, for example to change rendered ink color or stroke thickness, or *Lanyard:* alternative that supports lanyard attachment, available on request.

## Technical Specifications

<b>Model Name:</b>	inq-001 INQ-101
<b>Dimensions (LxD):</b>	158mm x 12.9mm (with cap), 151mm x 10.9mm (without cap)
<b>Weight:</b>	25.1g (with cap), 17.7g (without cap)
<b>Memory Capacity:</b>	16MB (on board)
<b>Built-in Battery:</b>	Rechargeable Lithium Polymer
<b>Writing Time:</b>	up to 10 hours continuous
<b>Standby Time:</b>	100 days (pen cap on)
<b>Charging Time:</b>	2 hours (0 to 100%) via USB Type-C
<b>Connectivity:</b>	RF Bluetooth 3.1 dual mode and USB 2.0
<b>User Feedback:</b>	RGB LED and Haptic
<b>Ink Cartridge:</b>	D-1 Ballpoint (blue or black) with 0.7mm nib

## Certifications

<b>North America:</b>	FCC & IC	WDN-INQ-001 7776A-INQ001
<b>Europe:</b>	CE	

# User Guide

## Getting started with your inq smartpen

inq-001

01

### Unboxing for the first time

Welcome! We thank you and hope your inq becomes a companion on your handwriting journey. Once you open the box, you will find a inq pen inside. Please download the inq app in the App Store for iOS and Google Play for Android.

02

### On/Off

The inq does not have a physical power button but uses the pen cap to turn the inq on/off. When you take the pen cap off, the pen turns ON; when you put the pen cap back on, the pen turns OFF. It is that easy! To save battery, your pen will also go into standby mode when it isn't being used (and the cap is off). To get out of standby mode, either start writing in your inq notebook, or put the cap back on and then take it off again. If the pen is ON, the LED indicator will light up to indicate the smartpen's status. If the LED indicator does not light up when the pen cap is removed, it probably means that your pen needs to be charged. Please try charging your pen using the cable provided.

03

### Pair with your device for the first time

The inq connects with your phone using Bluetooth. Please download the inq app from the App Store or Play Store. Follow the prompts in the inq app to complete the one-time pairing process. Afterward, your inq will connect to your phone automatically.

04

## Start writing

Once your inq is paired, start writing with your inq on any inq notebook and watch your notes appear real-time on the inq App.

05

## Connect to a different device

When you start writing with your inq smartpen on inq notebooks, it automatically tries to reconnect to the most recent device you used (provided the device Bluetooth is turned ON and is in range).

On a new mobile device

1. Download the inq app on your new phone
2. When prompted, choose "Connect a pen"
3. Then, follow the instructions in the app to complete the one-time pairing process

06

## Charging your inq

Plug your inq into a USB power source using the type-C USB cable. It will take a minimum of 2 hours to fully charge your smartpen. Your smartpen provides up to 10 hours of continuous writing time from a full charge and up to 7 days of standby time. When your smartpen is plugged into the USB power source, the LED indicator light on the smartpen will indicate its status:

- Pulsing Orange: Charging
- Steady Green: Fully Charged

Smartpen is blinking red when connected to a charger?

Leave the smartpen plugged into the charger for the battery to be powered up. Do not remove the smartpen from the charger and leave it connected for a minimum of 20-40 mins. Once the battery gets charged, it should power up the smartpen and the smartpen LED will be pulsing orange indicating that it is being charged.

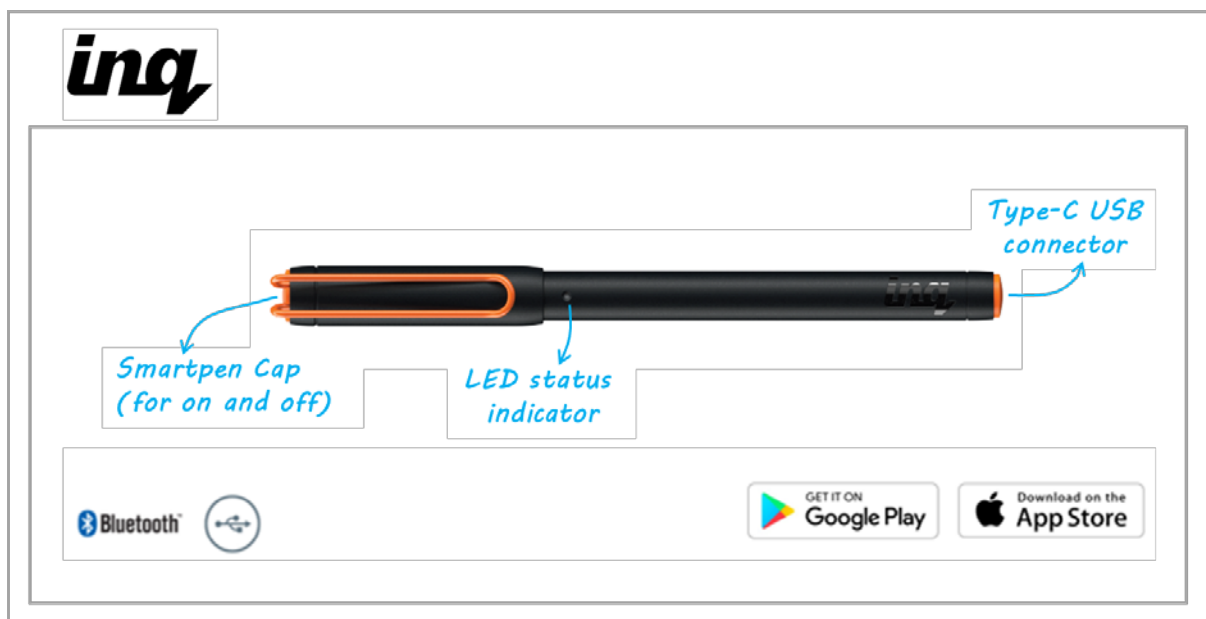
Smartpen enters this pre-charging mode when the battery is completely drained and is left without being charged for some time. We recommend you charge your inq regularly

after every use to avoid this situation.

## Get to know your inq pen

01

### Basic Overview



### How does the inq pen work?

The inq captures everything written on inq Notebooks and stores it in its memory. All you need is a charged smartpen and a inq notebook to digitize your handwritten notes. The tiny infrared camera near the tip of the inq digitally captures your handwritten notes on inq notebooks.

### Can I Livestream my handwriting to my phone?

Yes, when your inq is connected to your phone via Bluetooth, it can live stream your handwriting. It will also transfer all previously-stored notes to the inq app.

# LED Status Indicators

01

## Common Indicators

- **Solid Green (not plugged into power)**

The inq is active and ready for use on inq Paper. Your inq will capture your handwriting. It is not connected to any Bluetooth device.

- **Solid Blue**

The inq is connected to the app via Bluetooth. It will sync its data to your phone and also livestream anything you write to the inq app.

- **Pulsing Orange (plugged into power)**

The pen is charging via a USB power source. Tip: A full charge takes approximately 2 hours.

- **Solid Green (plugged into power)**

Charging complete and pen is ready to use.

- **Blinking Red (plugged into power)**

The pen is in pre-charging mode due to a completely drained battery. Solution: Leave the pen connected to a charger for 20-40 minutes to allow it to power up. After this time, the indicator should begin pulsing orange. If it continues to blink red, try unplugging and plugging the inq back in.

02

## Warning Indicators

- **Blinking Red (x3 with sound)**

Indicates an error while writing (e.g., improper writing angle, full memory, or unrecognized writing surface). Solution: Ensure correct writing angle, connect your inq to the app to clear memory, and make sure you're using inq-compatible paper.

- **Solid Orange**

The battery is critically low (10% or less). Charge immediately. Note: At 5%, the pen will shut down with a beep and stop capturing notes.

03

## Other Uncommon Indicators

- **Blinking Blue**

The pen is in pairing mode and ready to connect with a new device. Under normal circumstances, this will only happen briefly when pairing with a new device, under instructions from the inq app. If you see the pen blinking blue at other times, try putting the cap on and taking it off.

- **Pulsing Blue**

The pen is attempting to reconnect with its last paired device. If your pen gets stuck in this status, please contact us.

**FCC ID: WDN-INQ-001**

**IC: 7776A-INQ001**

## **FCC Instructions**

### **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.

### **FCC Interference Statement**

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 correct the interference by one 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 which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

### **FCC Caution**

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

## **ISED**

### **ISED Statement**

This device complies with RSS-247 of the ISED 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. Ce dispositif est conforme à la norme CNR-247 d'ISED applicable aux appareils radio exempts de licence. Son fonctionnement est sujet aux deux conditions suivantes: (1) le dispositif ne doit pas produire de brouillage préjudiciable, et (2) ce dispositif doit accepter tout brouillage reçu, y compris un brouillage susceptible de provoquer un fonctionnement indésirable.

### **ISED Radiation Exposure Statement**

This equipment complies with ISED radiation exposure limits set forth for an uncontrolled environment.

### **Déclaration d'exposition aux radiations**

Cet équipement est conforme aux limites d'exposition aux rayonnements ISED établies pour un environnement non contrôlé.



# User Guide

## Getting started with your inq smartpen

INQ-101

01

### Unboxing for the first time

Welcome! We thank you and hope your inq becomes a companion on your handwriting journey. Once you open the box, you will find a inq pen inside. Please download the inq app in the App Store for iOS and Google Play for Android.

02

### On/Off

The inq does not have a physical power button but uses the pen cap to turn the inq on/off. When you take the pen cap off, the pen turns ON; when you put the pen cap back on, the pen turns OFF. It is that easy! To save battery, your pen will also go into standby mode when it isn't being used (and the cap is off). To get out of standby mode, either start writing in your inq notebook, or put the cap back on and then take it off again. If the pen is ON, the LED indicator will light up to indicate the smartpen's status. If the LED indicator does not light up when the pen cap is removed, it probably means that your pen needs to be charged. Please try charging your pen using the cable provided.

03

### Pair with your device for the first time

The inq connects with your phone using Bluetooth. Please download the inq app from the App Store or Play Store. Follow the prompts in the inq app to complete the one-time pairing process. Afterward, your inq will connect to your phone automatically.

04

## Start writing

Once your inq is paired, start writing with your inq on any inq notebook and watch your notes appear real-time on the inq App.

05

## Connect to a different device

When you start writing with your inq smartpen on inq notebooks, it automatically tries to reconnect to the most recent device you used (provided the device Bluetooth is turned ON and is in range).

On a new mobile device

1. Download the inq app on your new phone
2. When prompted, choose "Connect a pen"
3. Then, follow the instructions in the app to complete the one-time pairing process

06

## Charging your inq

Plug your inq into a USB power source using the type-C USB cable. It will take a minimum of 2 hours to fully charge your smartpen. Your smartpen provides up to 10 hours of continuous writing time from a full charge and up to 7 days of standby time. When your smartpen is plugged into the USB power source, the LED indicator light on the smartpen will indicate its status:

- Pulsing Orange: Charging
- Steady Green: Fully Charged

Smartpen is blinking red when connected to a charger?

Leave the smartpen plugged into the charger for the battery to be powered up. Do not remove the smartpen from the charger and leave it connected for a minimum of 20-40 mins. Once the battery gets charged, it should power up the smartpen and the smartpen LED will be pulsing orange indicating that it is being charged.

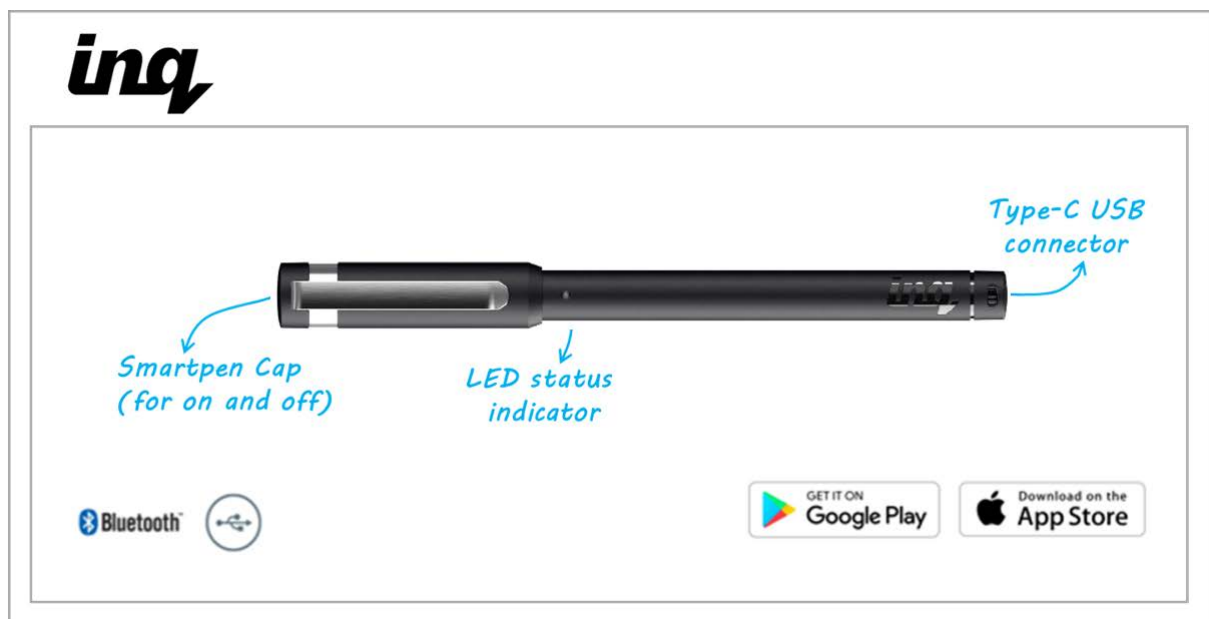
Smartpen enters this pre-charging mode when the battery is completely drained and is left without being charged for some time. We recommend you charge your inq regularly

after every use to avoid this situation.

## Get to know your inq pen

01

### Basic Overview



### How does the inq pen work?

The inq captures everything written on inq Notebooks and stores it in its memory. All you need is a charged smartpen and a inq notebook to digitize your handwritten notes. The tiny infrared camera near the tip of the inq digitally captures your handwritten notes on inq notebooks.

### Can I Livestream my handwriting to my phone?

Yes, when your inq is connected to your phone via Bluetooth, it can live stream your handwriting. It will also transfer all previously-stored notes to the inq app.

# LED Status Indicators

01

## Common Indicators

- **Solid Green (not plugged into power)**

The inq is active and ready for use on inq Paper. Your inq will capture your handwriting. It is not connected to any Bluetooth device.

- **Solid Blue**

The inq is connected to the app via Bluetooth. It will sync its data to your phone and also livestream anything you write to the inq app.

- **Pulsing Orange (plugged into power)**

The pen is charging via a USB power source. Tip: A full charge takes approximately 2 hours.

- **Solid Green (plugged into power)**

Charging complete and pen is ready to use.

- **Blinking Red (plugged into power)**

The pen is in pre-charging mode due to a completely drained battery. Solution: Leave the pen connected to a charger for 20-40 minutes to allow it to power up. After this time, the indicator should begin pulsing orange. If it continues to blink red, try unplugging and plugging the inq back in.

02

## Warning Indicators

- **Blinking Red (x3 with sound)**

Indicates an error while writing (e.g., improper writing angle, full memory, or unrecognized writing surface). Solution: Ensure correct writing angle, connect your inq to the app to clear memory, and make sure you're using inq-compatible paper.

- **Solid Orange**

The battery is critically low (10% or less). Charge immediately. Note: At 5%, the pen will shut down with a beep and stop capturing notes.

03

## Other Uncommon Indicators

- **Blinking Blue**

The pen is in pairing mode and ready to connect with a new device. Under normal circumstances, this will only happen briefly when pairing with a new device, under instructions from the inq app. If you see the pen blinking blue at other times, try putting the cap on and taking it off.

- **Pulsing Blue**

The pen is attempting to reconnect with its last paired device. If your pen gets stuck in this status, please contact us.

**FCC ID: WDN-INQ-001**

**IC: 7776A-INQ001**

## **FCC Instructions**

### **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.

### **FCC Interference Statement**

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 correct the interference by one 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 which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

### **FCC Caution**

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

## **ISED**

### **ISED Statement**

This device complies with RSS-247 of the ISED 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. Ce dispositif est conforme à la norme CNR-247 d'ISED applicable aux appareils radio exempts de licence. Son fonctionnement est sujet aux deux conditions suivantes: (1) le dispositif ne doit pas produire de brouillage préjudiciable, et (2) ce dispositif doit accepter tout brouillage reçu, y compris un brouillage susceptible de provoquer un fonctionnement indésirable.

### **ISED Radiation Exposure Statement**

This equipment complies with ISED radiation exposure limits set forth for an uncontrolled environment.

### **Déclaration d'exposition aux radiations**

Cet équipement est conforme aux limites d'exposition aux rayonnements ISED établies pour un environnement non contrôlé.



## Warranty and Safety information



Download the **inq** app to get  
started.

## ONE (1) YEAR LIMITED WARRANTY

### WARRANTY COVERAGE

Inq's warranty obligations are outlined in the following terms: Inq, as described herein, provides a warranty for its branded hardware products against any defects in materials or workmanship that occur under normal use conditions for a period of ONE (1) YEAR from the date of purchase by the original retail buyer (referred to as the "Warranty Period").

If a hardware defect arises and a valid warranty claim is submitted within this Warranty Period, Inq will, at its discretion, take one of the following actions:

- (1) repair the defective hardware at no cost by using new or refurbished replacement parts;
- (2) replace the product with a new item or one made from new or tested, serviceable components that match or exceed the original product's functionality; or
- (3) provide a refund of the purchase price.

Inq may request that users install replacement parts provided by Inq to resolve the issue as part of its warranty service.

Any replacement product or part supplied by Inq, including user-installable components, will carry the remaining warranty of the original product or a ninety (90) day warranty from the date of replacement or repair, whichever is longer. When a product or part is replaced, the new item becomes the property of the customer, and the returned item becomes the property of Inq. Replacement parts supplied by Inq must only be used in the products for which the warranty service is applicable. If a refund is issued, the product in question must be returned to Inq and will become the property of Inq.

### EXCLUSIONS AND LIMITATIONS

This Limited Warranty is applicable solely to hardware products that are manufactured by or for Inq and are clearly marked with the "Inq" trademark, trade name, or logo. It does not cover any non-Inq hardware products or software, even if such items are packaged or sold together with Inq hardware. Any warranties for non-Inq hardware or software may be provided by the respective manufacturers, suppliers, or publishers.

Inq provides all non-Inq products on an "as-is" basis, to the fullest extent permitted by law. Software distributed by Inq, whether or not bearing the Inq brand (including, but not limited to, firmware or mobile applications), is excluded from this Limited Warranty. For details regarding your rights and obligations related to software use, please refer to the corresponding licensing agreement.

Inq makes no guarantee that its products will operate without interruptions or errors. Furthermore, Inq is not liable for any damage resulting from failure to adhere to the product's usage instructions.

This Limited Warranty does not cover:

- (a) damage caused by accidents, abuse, misuse, natural disasters such as floods, fires, or earthquakes, or other external factors;
- (b) damage caused by using the product outside of the intended or approved operating conditions specified by Inq;
- (c) damage resulting from servicing, upgrades, or modifications performed by anyone other than Inq;
- (d) modifications to the product or its components that significantly alter its functionality or capabilities without prior written consent from Inq;
- (e) consumable parts, including but not

limited to batteries, unless the damage is directly due to a defect in materials or workmanship; or

- (f) products where the Inq serial numbers have been removed, altered, or otherwise rendered illegible.

THIS LIMITED WARRANTY AND THE REMEDIES OUTLINED HEREIN ARE EXCLUSIVE AND REPLACE ANY OTHER WARRANTIES, REMEDIES, OR CONDITIONS, WHETHER SPOKEN OR WRITTEN, STATUTORY, EXPRESS, OR IMPLIED, TO THE FULLEST EXTENT PERMITTED BY LAW. INQ EXPRESSLY DISCLAIMS ANY AND ALL STATUTORY OR IMPLIED WARRANTIES, INCLUDING BUT NOT LIMITED TO WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, AND WARRANTIES AGAINST HIDDEN OR LATENT DEFECTS. WHERE APPLICABLE LAW PROHIBITS THE EXCLUSION OF SUCH WARRANTIES, THEY WILL BE LIMITED TO THE DURATION OF THIS EXPRESS WARRANTY AND TO REPAIR OR REPLACEMENT SERVICES AS DETERMINED SOLELY BY INQ. NO INQ RESELLER, AGENT, OR EMPLOYEE HAS THE AUTHORITY TO ALTER, EXTEND, OR ADD TO THE TERMS OF THIS WARRANTY.

EXCEPT AS OUTLINED IN THIS LIMITED WARRANTY AND TO THE EXTENT ALLOWED BY APPLICABLE LAW, INQ SHALL NOT BE LIABLE FOR ANY DIRECT, SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES ARISING FROM A BREACH OF WARRANTY OR CONDITION, OR UNDER ANY OTHER LEGAL THEORY. THIS INCLUDES, BUT IS NOT LIMITED TO, LOSS OF USE; LOSS OF REVENUE; LOSS OF ACTUAL OR ANTICIPATED PROFITS (INCLUDING PROFITS FROM CONTRACTS); LOSS OF ACCESS TO FUNDS; LOSS OF EXPECTED SAVINGS; LOSS OF BUSINESS OPPORTUNITIES; LOSS OF GOODWILL; DAMAGE TO REPUTATION; LOSS OR CORRUPTION

OF DATA; OR ANY OTHER INDIRECT OR CONSEQUENTIAL LOSSES OR DAMAGES, INCLUDING THE COSTS ASSOCIATED WITH REPLACING EQUIPMENT OR PROPERTY AND THE RECOVERY, PROGRAMMING, OR REPRODUCTION OF ANY DATA STORED ON INQ PRODUCTS. INQ SHALL NOT BE HELD RESPONSIBLE FOR MAINTAINING THE CONFIDENTIALITY OF DATA STORED ON ITS PRODUCTS. THIS LIMITATION OF LIABILITY DOES NOT APPLY TO CLAIMS FOR DEATH OR PERSONAL INJURY. INQ ALSO DISCLAIMS ANY GUARANTEE THAT PRODUCTS COVERED UNDER THIS LIMITED WARRANTY CAN BE REPAIRED OR REPLACED WITHOUT RISK OF DATA LOSS OR DAMAGE TO PROGRAMS.

### CONSUMER PROTECTION LAWS

FOR CONSUMERS WHO ARE PROTECTED BY CONSUMER LAWS OR REGULATIONS IN THEIR COUNTRY OF PURCHASE OR RESIDENCE, THE BENEFITS PROVIDED BY THIS LIMITED WARRANTY ARE IN ADDITION TO ANY RIGHTS AND REMEDIES AVAILABLE UNDER SUCH LAWS AND REGULATIONS.

As consumer protection laws vary, some countries, states, or provinces may not permit the exclusion or limitation of incidental or consequential damages, or may impose restrictions on the duration of implied warranties. Therefore, the limitations and exclusions outlined in this Limited Warranty may not apply to all customers. This Limited Warranty provides you with specific legal rights, and you may have additional rights that vary depending on your location.

This Limited Warranty is governed by and interpreted in accordance with the laws of the country where the product was purchased. Inq, as the warrantor of this Limited Warranty, is identified at the end of this document based on the country or region of purchase.



OBTAINING WARRANTY SERVICE

Before requesting warranty service, please review the online help resources or the documentation that accompanies your Inq product. If the issue persists after consulting these resources, contact an Inq representative using the contact details provided in the product documentation. An Inq representative will help assess whether your product needs service and will provide instructions on how to proceed.

Inq will offer warranty service for products presented during the Warranty Period, as permitted by applicable law. Products are eligible for worldwide warranty service; however, the available service options may differ based on the country where the service request is made. Service availability, parts, and response times will vary by location. You may be responsible for shipping and handling fees if service is not available in the country where the product is currently located.

In accordance with applicable laws, Inq may require proof of purchase or registration before providing warranty service. Refer to the product documentation for more information on service procedures and requirements.

If your product contains data or software, it is your responsibility to regularly back up your data to protect against potential loss. Prior to submitting your product for warranty service, ensure that you have a separate backup of any personal data. You will be responsible for reinstalling data following service. Inq is not responsible for any damage to or loss of data, software, or other stored information, nor for any non-Inq products or accessories. Recovery and reinstallation of user data is not included under this Limited Warranty.


SAFETY & HANDLING

IMPORTANT SAFETY INFORMATION

Handle the inq smartpen with care. It contains sensitive electronic components, including batteries, and can be damaged, impair functionality, or cause injury if dropped, bruised, punctured, crushed, disassembled, or if exposed to excessive heat or liquid or to environments having high concentrations of industrial chemicals, including near evaporating liquified gasses such as helium. Don't use damaged inq smartpen.

**Bluetooth®**  
To turn off Bluetooth® on the inq smartpen, disable/unpair from mobile device.

**BATTERIES**  
Don't attempt to replace the inq smartpen batteries yourself. You may damage the batteries which could cause overheating and injury.

**CHARGING**  
**5V  0.22A**  
Charge the inq smartpen with a USB-C charging cable and a power adapter or computer. Only charge with an adapter that is compliant with applicable country regulations and international and regional safety standards, including the International Standard for Safety of Information Technology Equipment (IEC 60950-1). Other adapters may not meet applicable safety standards and charging with such adapters could pose a risk of death or injury. Do not charge using Auto-mobile auxiliary power outlet. Using damaged cables or chargers, or charging when moisture is present, can cause fire, electric shock, injury, or damage to the inq smartpen or other property.

**CHOKING HAZARD**  
The small parts included with the inq smartpen may present a choking hazard


or cause other injury to small children. Keep them away from small children.

**MEDICAL DEVICE INTERFERENCE**  
The inq smartpen contains components and radios that emit electromagnetic fields. The inq smartpen also contains magnets. These electromagnetic fields and magnets may interfere with pacemakers, defibrillators, or other medical devices. Maintain a safe distance of separation between your medical device and inq smartpen. Stop using the inq smartpen if you suspect they are interfering with your pacemaker, defibrillators, or any other medical device.

**PROLONGED HEAT EXPOSURE**  
Avoid prolonged skin contact with a device, its power adapter, and the charging cable and connector when plugged into a power source, because it may cause discomfort or injury. For example, while the inq smartpen is charging using the charging cable and a power adapter, don't sit or sleep on the smartpen. Take special care if you have a physical condition that affects your ability to detect heat against your body.

**SKIN IRRITATION**  
Inq smartpens can lead to skin irritation if not properly cleaned. Clean inq smartpens regularly with a soft lint-free cloth. Don't get moisture in any openings, or use aerosol sprays, solvents, or abrasives. If a skin problem develops, discontinue use. If the problem persists, consult a physician.

**SUPPORT**  
For support and troubleshooting consult the App.

**DISPOSAL AND RECYCLING**  
 The symbols mean that according to local laws and regulations your product and/or its battery shall be disposed of separately from household waste. When the inq smartpen reaches its end of life, take it to a collection point designated by local authorities. The separate collection and recycling of your

inq smartpen and/or its battery at the time of disposal will help conserve natural resources and ensure that it is recycled in a manner that protects human health and the environment.

**BATTERY DISPOSAL INFORMATION**  
Dispose of batteries according to your local environment laws and guidelines. The Lithium-ion batteries in your inq smartpen should be disposed of separately from household waste.

**FCC INFORMATION**  
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 of the following measures:

-Reorient or relocate the receiving antenna.

-Increase separation between the equipment and receiver.

-Connect the equipment into an outlet on a circuit different from that which the receiver is connected.

-Consult the dealer or an experienced radio/TV technician for help.

**CAUTION**  
THE GRANTEE IS NOT RESPONSIBLE FOR ANY CHANGES OR MODIFICATION NOT EXPRESSLY APPROVED BY THE PART RESPONSIBLE FOR COMPLIANCE.

SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

IMPORTANT NOTE: FCC RF Radiation Exposure Statement

This equipment complies with the FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

**ISED INFORMATION TO USER**  
This device complies with ISED's license-exempt RSSs. Operation is subject to the following two conditions:

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

Le présent appareil est conforme aux CNR d'ISED applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

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

**EU COMPLIANCE STATEMENT**  
'x' hereby declares that this wireless device is in compliance with Directive 2014/53/EU. A copy of the EU declaration of conformity is available at 'x'

