ANOTO Live Pen™ 2

Write live, right now.
Handwriting to computer in realtime.

Live Pen™ 2 is a ballpoint pen that records what you write, as you write. It works and feels like a traditional pen, but captures everything you write as digital data, stores it and allows you to transfer it to a computer or Anoto compatible service as required.

That's what it means to write live. Anoto has combined small-sized, cost-efficient components with low power consumption and a long battery life to create the most versatile digital pen ever. Built-in Bluetooth and USB capabilities keep you connected, and with minimal to no additional training or changes to your business processes required, you can write live, right now.

Technical specifications

Model name	LP2-0101
Memory capacity	4Mbytes (typically 100 A4 pages of handwriting)
Writing time	Up to 8 hours
Standby time	Up to 1.5 months
Charging time	Up to 2.5 hours (when connected to a PC via USB)
Data connection	Bluetooth v4.0, USB 2.0
Operating temperatures	0°C to 40°C / 32°F to 104°F
Built-in battery	Lithium polymer (rechargeable)
MMI	OLED display with haptic feedback
IR camera	75 fps (frames per second)
Ink	1mm blue ballpoint (black also available)
Weight	41 grams (with caps)
Dimensions with caps	182mm (L) x 16.4mm (D)
without caps	163mm (L) x 16.4mm (D)

Type approvals

Live Pen™ 2 is type approved for sale in the following regions*
- EU (CE)
- North America (FCC and IC)

*May require a specific importer and/or markings.

Box includes

Digital pen, top/bottom caps, USB docking/charging station incl. USB cable, 2 x blue ballpoint ink cartridge refills, lanyard with refill holder, owners manual, Live Pen™ owners card and Live Pen™ registration form.

Size comparisons

Live Pen™ 2
163mm

Smartphones
≈114 mm

Tablets
≈241 mm

(Actual size)

Visit us at www.anoto.com and search for "anoto" and "live pen" on:

Sync, print, write and transfer ...with the stroke of a pen.

(Detachable lanyard clip)

Battery

OLED display

Charging / Data transfer point (reverse side)

Touch sensor

IR camera

Protective lens

Ballpoint Ink

Efficiency

The Live Pen 2 is designed and engineered to maximise the user experience and minimize the need for training. With the new 'touch start' system, the Live Pen 2 is always ready to start capturing your handwriting as soon as you pick it up, thereby eliminating the possibility of missed strokes due to a 'sleeping' device.

Touch start also removes the need to remember to turn the pen off as the device senses when it's not in use and will automatically shut itself down, radically improving the battery life and preventing the pen from being drained when you next need it.

Ease of use

A new active OLED display built in to the front of the pen provides simple to understand information as to the pens status including memory capacity, current battery level and Bluetooth status.

As the pen starts up, a customisable name is displayed making it easy to distinguish one pen from another.

Every pen is supplied with a detachable lanyard with a built-in ink refill holder equipped with two spare ink refills. The pen cap provides a means to easily and simply remove a spent ink cartridge, ensuring you never run dry when you least expect it.

Flexible communication

The Live Pen 2 supports both USB and Bluetooth making it compatible with many standards compliant computer, tablet or smartphones. With the introduction of support for the latest Bluetooth 4 standard, Live Pen 2 is also compatible with a range of devices based on the iOS™, Android™ and BlackBerry® operating systems.

The included USB docking station doubles-up as a charger as well as a docking unit to allow the pen to sync to a PC.

Live PDF™

Every Live Pen 2 comes with a free license key allowing you to download and install the latest Live PDF software to a compatible computer so you can start utilizing the power of the digital pen straight out of the box.

When used in conjunction with a suitable printer, Live PDF gives you the ability to print, share and use any form with a digital pen - simply, reliably and securely. Visit www.LivePDF.net for more information.

Anoto Live™ paper
Paper printed with dot-pattern

Live Pen™
Handwriting capture

Mobile data transfer
Compatible smartdevice

Live PDF™ software
Print, write & collaborate

Visit us at www.anoto.com and search for "anoto" and "live pen" on: