



ANOTO DIGITAL PEN ADP-301

PRODUCT DESCRIPTION

The Anoto Digital Pen ADP-301 is a streaming pen built to communicate with a host via the standardized Bluetooth HID during use. This means that the pen does not contain any memory for strokes except for a small buffer used before the Bluetooth communication is established.

IN THE BOX

The Anoto Digital Pen ADP-301 is sold including cap and an AAA 1.5V alkaline battery. All pens are shipped with individual barcode labels including the pen ID for tracking.

PRODUCT AVAILABILITY

The Anoto Digital Pen ADP-301 have the following certifications CE, FCC, IC, VCCI, and is approved for sale in Europe, USA, Canada and Japan. The pen also complies with RoHS and WEEE.

CUSTOMIZATION

The Anoto Digital Pen ADP-301 is as standard blue-metallic colored with a black metal clip branded with the Anoto logo. Customized versions are possible for larger quantities.

FURTHER INFORMATION

Further detailed information about the pen is found in the Anoto Digital Pen ADP-301 User's Guide or through your sales contact at Anoto.

PRODUCT DETAILS

Appearance

- Dimensions cap on: 159.5x20.5x18.5 mm
- Weight: 31 g
- Weight with battery: 40 g
- MMI: Green LED

Communication

- Bluetooth: 2.0 HID

General

- Operating angle: -20° to 40°
- Storage temp: -20 to 65 °C
- Operating temp: 0 to 40 °C
- Writing velocity: Max 1 m/s

Battery

- Type: AAA 1.5V Alkaline (non rechargeable)
- Standby time: Min. 150 h (cap off)
- Operation time: Min. 5 h

Times

- Start up: ~1-1.5 s
- Connection: ~1-1.5 s
- Operation mode to stand by: After 20 min of inactivity

