



## DUX KEYBOARD TRACKPAD AZERTY USB-C IPAD 11 (A16) & 10.9 (10TH GEN)

Keyboard case AZERTY for iPad 11 (A16) & 10.9 (10th gen)

REF : ST-226-478KX-01

EAN : 0618952514102

EXISTE EM : PRETO

### DESCRIÇÃO :

A brilliantly designed keyboard case with strong shock protection, storage space for Apple Pencil 1, USB-C Pencil, or Logitech Crayon, a full trackpad, and USB-C connectivity to make your iPad experience even smarter.

### PONTOS FORTES :

- Designed to exceed the U.S. Military 810H drop test standard, with a rubberized TPU support—even for the most accident-prone among us (with the keyboard cover closed)
- The USB-C keyboard is internally and discreetly connected to the iPad through the stand, delivering a smooth typing and trackpad experience. It's not a Bluetooth keyboard—it connects directly to the iPad via cable for a secure and reliable connection
- The fully functional trackpad lets you click, swipe, and scroll with ease
- The rugged Dux USB-C keyboard resists minor spills and splashes, as well as key removal by curious little fingers or accidental snags
- Adjust your iPad to the most comfortable viewing angle with the built-in, smooth and sturdy 180° Infinity Stand
- Keep your Apple Pencil Gen 1, USB-C Pencil, or Logitech Crayon close and safely stored in the dedicated holder
- The keyboard's USB-C port supports iPad charging, Apple Pencil pairing and charging, and audio listening with USB-C headphones
- The keyboard's AUX port supports audio, allowing you to connect your 3.5 mm headphone jack
- Note: The keyboard's USB-C port does not support external display mirroring (DisplayPort) or laptop connection. If these functions are needed, simply unplug the cable connecting the keyboard to the iPad and plug it directly into the iPad, using the iPad screen for all actions

### CARACTERÍSTICAS :

- DIMENSIONS: 26.79 x 21.9 x 2.48 cm
- WEIGHT: 0.606 kg



- MATERIALS: Polycarbonate, Thermoplastic Polyurethane, Polyurethane

## **COMPATIBILIDADE :**

iPad 10.9 (2022 - 10th gen), iPad 11 (A16 - 2025)