Ebook Onyx Boox Note Max 13.3 E-Ink Carta 1300 128GB Wi-Fi Gray

Model: 6949710310099

Manufacturer: ONYX

EAN: 6949710310099

Product Code: 15861

R12,765

Warnings: Do not expose to direct high temperatures. | Warnings: Protect from water and moisture - may damage the device. | Warnings: Do not disassemble the e-Book reader - risk of electric shock. | Compatible with Mac OS: Yes | Camera card reader integrated: No | Web browser: Yes | Product colour: Grey | Colour: No | Cables included: USB Type-C | Weight: 615 g | Height: 287.5 mm | Depth: 4.6 mm | Internal memory: 6 GB | Processor manufacturer: Qualcomm | Engraver file formats supported: JPG | Engraver file formats supported: CBR | Built-in speaker(s): Yes | Engraver file formats supported: EPUB | Engraver file formats supported: RTF | Engraver file formats supported: CHM | Engraver file formats supported: MOBI | Engraver file formats supported: FB2 | Engraver file formats supported: TIFF | Engraver file formats supported: MP3 | Engraver file formats supported: PNG | Engraver file formats supported: HTML | Width: 243 mm | Engraver file formats supported: TXT | Operating system installed: Android 13 | Engraver file formats supported: CBZ | Engraver file formats supported: DJVU | Engraver file formats supported: DOCX | Engraver file formats supported:

PRC | Engraver file formats supported: WAV | USB connector type: USB Type-C | Bluetooth version: 5.0 | Display resolution: 3200 × 2400 px | Processor cores: 8 | Engraver file formats supported: DOC | Engraver file formats supported: PDF | Engraver file formats supported: BMP | Wi-Fi: Yes | Accelerometer: Yes | Touchscreen: Yes | Processor frequency: 2.8 GHz | Battery technology: Lithium-Ion (Li-Ion) | Warranty card: Yes | Internal storage capacity: 128 GB | Housing material: Plastic | Built-in microphone: Yes | DFU / User manual: Yes | Pen included: Yes | Quantity per pack: 1 pc(s) | Battery capacity: 3700 mAh | Bluetooth: Yes | Display diagonal: 33.8 cm (13.3") | Greyscale levels: 16 | E-book reader: Yes | Windows compatible: Yes | Android compatibility : Yes