10" Hanns*Note* 2

FEATURING A DYNAMIC, FULL COLOUR PAPERLIKE DISPLAY

ECO FRIENDLY | iF DESIGN AWARD 2024 | TÜVRheinland CERTIFIED | Android | 13 | Google Play | 2.4 Ghz | 5 Ghz

Features

- The thinnest & lightest colour digital notepad: 4.9mm, 350 grams
- HannStar Argentum Birefringence™ ecoVISION Paper Display Technology
- Sunlight Readable, Anti-Glare
- Eye-Friendly (Eye Care): Zero blue light emission. Ensure you to read under sufficient lighting environment
- Active Pen: Supports USI 2.0
- HannStar GF2 Touch technology: You can use pen & fingers at the same time
- Colorful Drawing: 16.7M Display Colors
- Audiobook Play: Built-in Speaker and Microphone
- Educational Animation: high refresh rate without ghost shadow
- HannsNote APP: Organize & Edit your drawings/notes
- Privacy view protection: viewing angle 120° / 120°
- Eco-friendly Green suppliers, Green & Healthy Design, Low-carbon Manufacturing

10"	10.0" / 25.4cm	Long Battery Life	Long Battery Life
1600 x 1200	Resolution 1600 × 1200	Eye Care	Eye-Friendly Reading
Paperlike	Paperlike	Ultra-Low Power Consumption	Ultra-Low Power Consumption
16.7M	16.7M Colors	Sunlight Readable	Sunlight Readable
Android OS	Android 13	Eye Care	Anti Glare

Technical Specifications

Name / Part No.	10" HannsNote2 / SN10HR1B
Screen Size	25.4 cm / 10.0 Inch
Resolution (H x V)	1200 x 1600 (194 PPI), 3:4 Aspect Ratio
Display Type	ecoVISION Paper Display TN, Reflective
Display Colors	16.7M Colors
Response Time	5 msec (Typical)
Refresh Rate	60 Hz
Viewing Angle (CR>10)	120° (H) / 120° (V)
Contrast (Typical)	20:1
Brightness	NA (it depends on environment light conditions)
Pixel Pitch	0.12705 (H) x 0.12705 (V) mm
Cover Glass Surface Treatment	AG / AR / AS (AF) ; TP Thickness: 0.4 mm; Hardness: 7H
Operating System	Android 13 (GMS Certified)
UI Language	Android default
CPU	Quad Core CPU Rockchip RK3566 ARM A55 64 bit, 1.8GHz
GPU	OpenGL ES 1.1/2.0/3.2, OpenCL 2.0 and Vulkan 1.1
Memory	4GB (LPDDR4)
Storage Internal	64GB eMMC Memory
Touchscreen Type	10 Point Capacitive Touch; GF Touch Type (Protocol: USI 2.0)
Touch Input	Finger and stylus pen
WLAN	Wi-Fi IEEE 802.11 b/g/n/a/ac 2.4/5GHz
Bluetooth	5.0
Others	G-Sensor (4-direction), OTG & PDF supported
Camera	Front 2MP with Auto-Focus
Microphone	Yes (single)
Speakers	Yes, 0.8 Watts

Input	USB Type C 2.0 x 1 (Charging, data)
Battery Type	Li-Ion Battery 2.200 mAh
Battery Life	• Operation Battery Life: 2.5-3 hours (watching video) • Stand-By Battery Life*: 72 hours Stand-By Mode*: Turn off Wi-Fi, Bluetooth, and background programs
Power Range	Input: 5V, 2A / Output: 5V, 1A
Operating Temperature	0 ~ 45° Celsius
Operating Humidity	20 ~ 80% non-condensing
Product Dimensions	184.4 x 221.5 x 4.9 (W x H x D mm)
Packaging Dimensions	230 x 330 x 20 (W x H x D mm)
Net Weight	350 grams
Gross Weight	600 grams
Control Keys	Power, Volume +, Volume -
Built-in App	HannsNote2 App
E-book Format	PDF, EPUB, TXT, CHM, RTF, PRC, HTML, PDB, JPG, PNG, BMP, TIFF (support depends on E-book app)
Accessory	1 USB-A to USB-C Cable (100 cm); Quick Start Guide; Warranty Card. Styplus pen optional (NOT included).
Packaging	Eco-Friendly Packing
Certification	CE, RoHS, NCC, BSMI, TELEC, TÜV
EAN Code	4711404020193
Features	ecoVISION Paper Display Full Reflective type; Readable Under Sunlight; Eye-Friendly Reading; 60Hz High Refresh Rate; Blue-Light Emission Free panel; Pre-installed HannsNote2 App

IMPORTANT NOTICE: The battery is not designed to be charged 24/7. Do not attempt to replace the battery of your HannsNote2 yourself, you may damage the battery and this could cause overheating and injury. The lithium-ion battery in your HannsNote2 should be replaced only by HANNspree or a HANNspree Authorized Service Provider, and must be recycled or disposed of separately from household waste. Do not incinerate the battery. For more information about battery recycling and replacement, go to
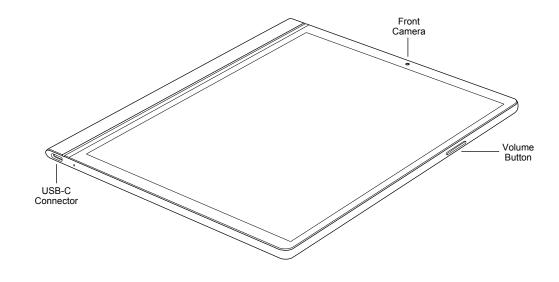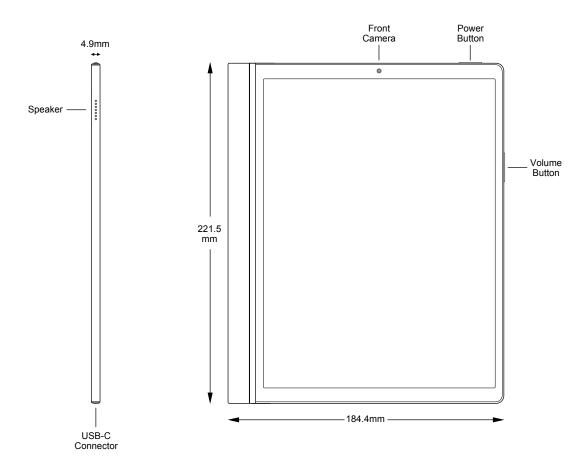http://www.hannspree.eu/support/battery-replacement

P/N: SN10HR1B   4 711404 020193

10" HannsNote 2

Dimensions, Buttons & Connectors

Front Camera

Volume Button

USB-C Connector

4.9mm

Speaker

USB-C Connector

Front Camera

Power Button

Volume Button

221.5 mm

184.4mm