H103NP

Size	10.3inch
Resolution	1872x1404
DPI	227
Front light	/
CPU	RK3566
RAM	4GB
ROM	64GB
Touch	Capacitive touch
Handwriting	Wacom
Stylus	4,096 levels of pressure sensitivity
WiFi	2.4G / 5G
Bluetooth	5.1
Dimension	223.1x181.8x6.5mm
Weight	450g
Interface	Type-C

Stylish ePaper Reader

- 16 grayscale levels for refined visual rendering
- Paper-like viewing experience
- 5,000mAh for long battery life
- Ultra-slim and lightweight

- 4:3 aspect ratio to focus on a subject
- 4,096 level pressure sensitivity
- Compatible with diversified file formats
- Paper-like writing

SEEKINK

ePaper Display Module Manufacturer & Solutions One-Stop Provider

Website: www.seekink.com
E-mail: enquiries@seekink.com
Tel: +86-796-2186262-8159 (HQ)
+86-755-36391512 (Shenzhen Branch)
Address: 30 Jiqing Road, Jizhou District, Ji'an City, Jiangxi Province,China (HQ)
Floor 16, Snow Beer Headquarters Building, Bao'an District, Shenzhen, China (Shenzhen Branch)
Klaus-Bungert-Straße 5A, 40468 Düsseldorf (Germany)
Nhà xưởng D1, khu công nghiệp Bá Thiện – Phân khu 1, Xã Bình Xuyên, Tỉnh Phú Thọ, Việt Nam (Viet Nam Branch)

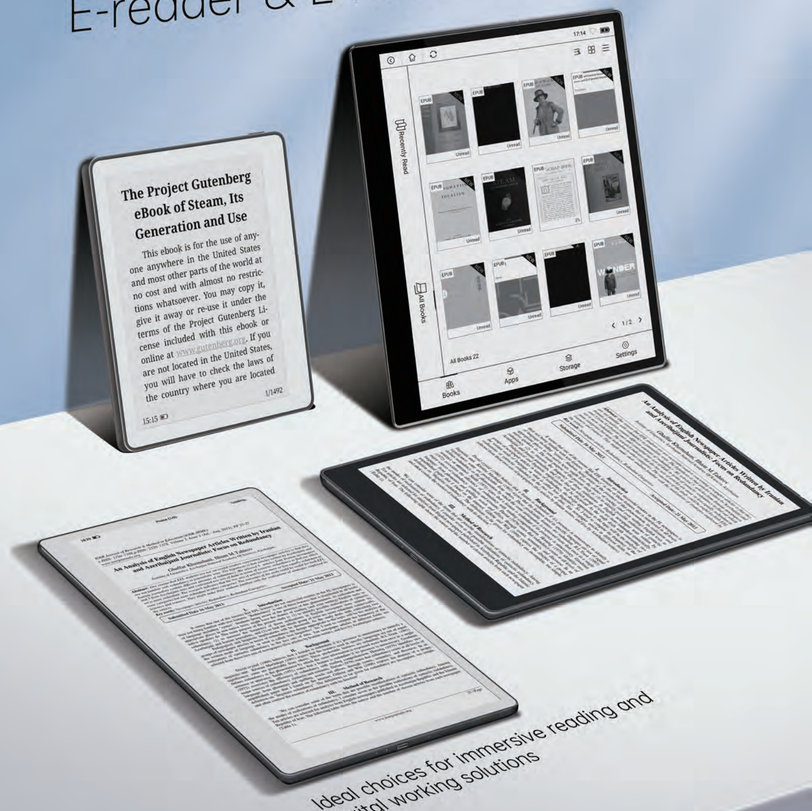
Website

LinkedIn

SEEKINK

Harmo Series

E-reader & E-notebook

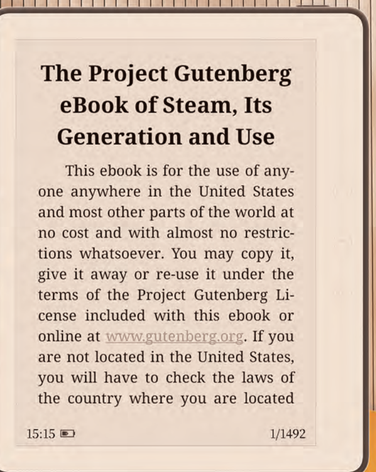


Ideal choices for immersive reading and digital working solutions

H576ES

Readin

- Lightsome for carry-on
- Tight and delicate design
- Easy to use by one-handed holding
- Compact yet capable



Size	5.76inch
Resolution	680x920
DPI	198
Front light	/
CPU	RK3126
RAM	1GB
ROM	16GB

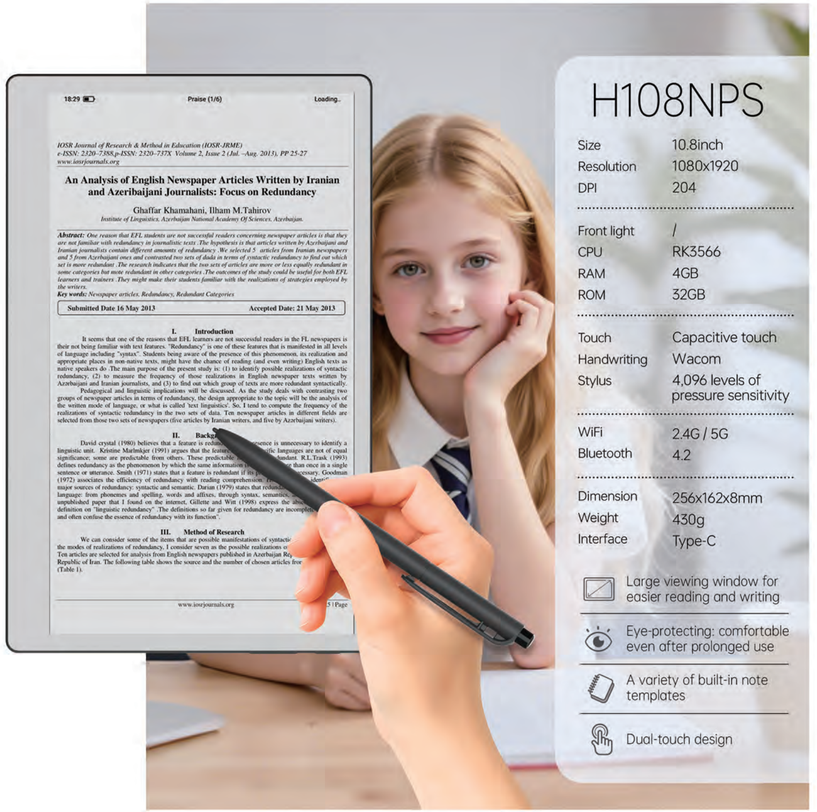
Touch	Capacitive touch
Handwriting	/
Stylus	/
Dimension	135.8x109.9x8mm
Weight	107g
Interface	Type-C

WiFi	2.4G
Bluetooth	/

Massive storage

- Expandable storage via microSD
- Maximum storage supporting 256GB
- Abundant book resources, effortless access

H108NPS



Size	10.8inch
Resolution	1080x1920
DPI	204
Front light	/
CPU	RK3566
RAM	4GB
ROM	32GB
Touch	Capacitive touch
Handwriting	Wacom
Stylus	4,096 levels of pressure sensitivity
WiFi	2.4G / 5G
Bluetooth	4.2
Dimension	256x162x8mm
Weight	430g
Interface	Type-C

- Large viewing window for easier reading and writing
- Eye-protecting: comfortable even after prolonged use
- A variety of built-in note templates
- Dual-touch design

Protect your eyesight

- E-paper doesn't emit light itself
- Reproduce the visual comfort of paper
- No fatigue, even after prolonged viewing
- No blue light

Low-carbon and energy-efficient

- Reduce paper consumption
- Digitize learning materials
- Replace traditional paper-based answering
- Reusable for a low-carbon, eco-friendly future

Designed specifically for students

- Shockproof and long-lasting
- Dedicated closed system for studying
- Lightweight and portable
- Reproduce the authentic writing-on-paper experience

Exclusive customization

- Support OEM/ODM development
- Tailor-make devices to meet specific requirements
- Whole-machine delivery

H82EPL

Distinctive 8.2-inch EPDmodule

- Offering one-stop OEM service
- 77.2% screen-to-body ratio provides a more immersive viewing experience.
- High resolution with DPI 292
- Equipped with an industry-leading full lamination process

Elegant e-ink display performance

- Featuring a 25ms response time
- Ultra-long battery life
- Free from dim and poor reading at night