SEEKINK

Beyond Paper, Smarter world

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EPAPER

Jiangxi Xingtai Technology Inc.

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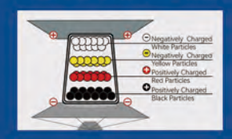

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COMPANY PROFILE

SEEKINK

FOUNDED	REGISTERED CAPITAL	HEADQUARTERED
JUNE 2015	286MILLION	JI'AN, JIANGXI

Smart Retail
Smart Gallery
Smart Advertising
Smart Office
Smart Education
Smart Transportation
Smart Healthcare
Smart Industry

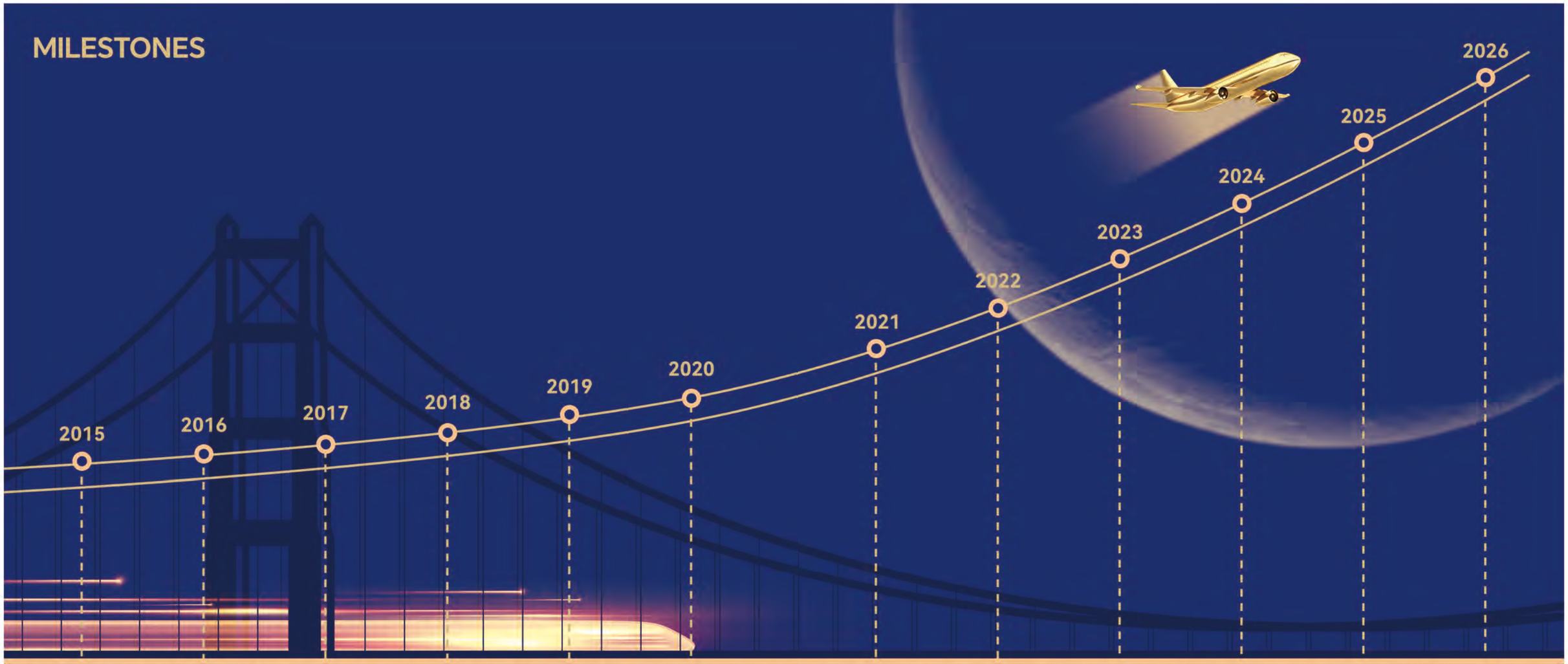
SEEKINK is a globally leading EPD manufacturing service provider, offering customers one-stop delivery services ranging from ePaper displays to complete device manufacturing. Based on ePaper technology and integrated with IoT and AI capabilities, SEEKINK's products are widely deployed across diverse sectors-including smart retail, education, office environments, advertising, transportation, industry, healthcare, and logistics-thereby helping to drive the development of a digital-intelligent economy and foster a low-carbon, environmentally sustainable society.

SEEKINK is headquartered in Jiangxi, China, with a land area exceeding 93000 square meters. It has expanded its manufacturing base in Vietnam, with a total factory construction area of over 130,000 square meters. SEEKINK has established subsidiaries in Shenzhen, Shanghai, Chengdu, Hong Kong, Vietnam and Germany. Equipped with advanced R&D facilities and automated production lines, SEEKINK has built a global R&D, marketing, and sales center.

SEEKINK is a leader in innovative design for ePaper module products and a testbed for smart applications across multiple industries. SEEKINK collaborates with partners in the ePaper sector to learn and grow, fostering a thriving ecosystem of mutually beneficial ePaper partners.

Beyond Paper, Smarter World

MILESTONES



OUR JOURNEY BEGINS
Founded in 2015.
Established a strategic partnership with E Ink.
Established EPD module production and OEM workshop.

DOMESTIC EXPANSION
Mass produced black & white ePaper products, scalable delivery.

GOING GLOBAL
Mass produced tri-color ePaper.
Obtained certification from overseas clients.

ACCELERATED GROWTH
The ESL market boomed, and SEEKINK's business expanded rapidly.

INDUSTRY LEADERSHIP
Grew rapidly and became a leader in the ePaper IoT sector. Developed and manufactured flexible products.

FOUNDATION FOR FUTURE
Initiated governance reforms and established a modern enterprise management system.
Increased investment in R&D and automation.

NEW HORIZONS
Recognized as a National Manufacturing Single Champion Enterprise.
Industry-leader in TFT backplane design and new application development.
Co-founded the EPIA.

DIVERSIFIED PORTFOLIO
Mass produced 1"~42" full-size and full-color products.
Delivered modules and devices for education, office, medical and other applications.

GLOBAL SERVICE ENHANCEMENT
Established service network for global users. Expanded education and large-sized advertising product lines.

GLOBAL FOOTPRINT
Founded Vietnam & German subsidiary. ESL market share increased.
Obtained ESG, Product Carbon Footprint Verification ISO 14067, and Greenhouse Gas Verification Statement ISO 14064.

NEW PRODUCTS RISE
EPD module business soared.
Completed Vietnam Phase II expansion.
Opened up new chapters of E Ink Spectra 6 and Prism series.
Won the "Bronze Medal" from EcoVadis.

Monthly Capacity to 20KK

GLOBAL NETWORKS

Germany

Beijing

JI'AN(HQ)

Chengdu

U.S.

Shanghai

Fuzhou

Taiwan

Shenzhen

HK

Vietnam

HQ
- Jiangxi Ji'an · China

Worldwide Branch
- San Fran · USA
- Vinh Pluc · Vietnam
- Beijing · China
- Shenzhen · China
- Chengdu · China
- Dusseldorf · Germany
- Shanghai · China
- Taiwan · China
- HK · China
- Fuzhou · China

R&D CENTER
- Jiangxi
- Shenzhen

PRODUCTION BASE
- Jiangxi
- Vietnam

CORPORATE CULTURE

CREDIBILITY DILIGENCE INNOVATION COOPERATION

VISION

To drive the energy-saving, low-carbon, eco-friendly and eye-friendly ePaper display technology, energize digitalization transformation in the whole society, support global sustainable development, and build up intelligent,green and healthy life.

MISSION

Beyond Paper , Smarter World

WONDERFUL MOMENTS

COMPANY ADVANTAGE

As of 2025, the company holds over 300 patents related to electronic paper, covering multiple technical fields including backplanes, drivers, IoT, materials, automation equipment, and processes.

Driven by robust technology, superior products, and solid performance, the company maintains a leading position in the electronic paper field. It has received numerous honors and technical awards, earning widespread recognition from both the industry and society.

Led the formulation of one national standard and 17 group and enterprise standards.

Global strategic cooperation with E Ink

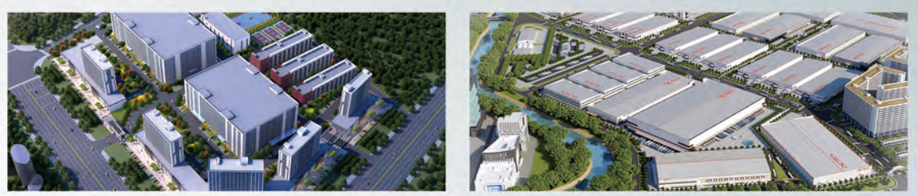
Co-founder of ePaper Industry Alliance

Professional R&D team

100+ BUSINESS PARTNERS

300+ RELATED PATENTS

MANUFACTURING STRENGTH



Covering an area of over **93,000** square meters

With a total floor area of over **130,000** square meters

Monthly Capacity **20kk+**

SEEKINK operates two manufacturing bases in Jiangxi, China, and Vietnam, covering a total area of over 93000 square meters with a total construction area exceeding 130,000 square meters. The facilities boast a monthly production capacity of more than 20 million units. Notably, Vietnam subsidiary (CNG TY TNHH SEEKINK TECHNOLOGY (VITNAM)) has been established and completed mass production in July 2024.

COMPANY HONOR

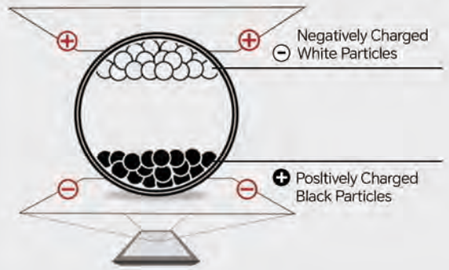
- National Manufacturing Champion
- National Green Factory
- National High-tech Enterprise

- Provincial Enterprise Technology Center
- Provincial Industrial Design Center
- Provincial Green Factory

- Jiangxi Enterprise Technology Center
- Jiangxi Specialized and Sophisticated SME
- EcoVadis Bronze Medal

ELECTRONIC INK & EPD (EPAPER DISPLAY MODULE) TECHNOLOGY

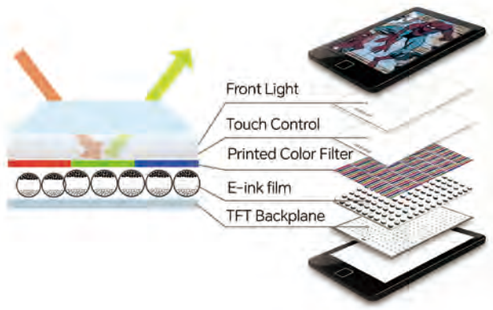
E Ink Carta™ Black and White High Refresh Rate ePaper



- **Refresh rate:** 70ms~2000ms
- **Contrast Ratio:** 15：1
- **Color:** Black, White,16 Gray
- **PPI:** 300
- **Operating temperature:** -15℃~65℃

E Ink Carta™ is a microcapsule-based ePaper that contains millions of charged particles in black and white. It supports 16 grayscale levels from black to white, featuring fast refresh rates, excellent stability, and a wide temperature range. It is primarily used in e-readers and other high refreshrate applications.

E Ink Kaleido™ High Refresh Rate Printed ePaper

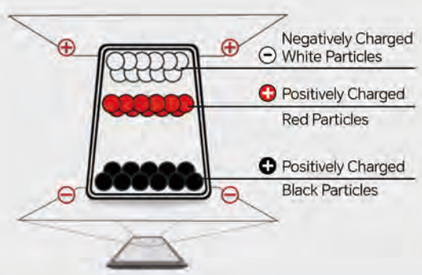


- **Refresh rate:** 70ms~2000ms
- **Contrast Ratio:** 10：1
- **Color:** 4096 colors (12-bit)
- **PPI:** 150
- **Operating temperature:** -15℃~65℃

E Ink Kaleido™ prints color filters on top of 16 grayscale black and white electronic paper, on which small shaped RGB filter arrays (CFA) are printed.When a pixel beneath a red, green, or blue filter is white, the corresponding color is visible. When the pixel is black, no light reflects, making that area appear black. By combining the 16 grayscale levels with the CFA, the display can produce 16 color shades per channel, and groups of RGB dots together deliver up to 4,096 colors.

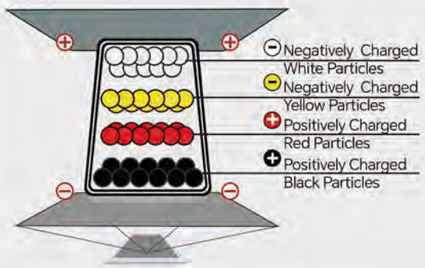
E Ink Spectra™ Color High Saturation ePaper

Spectra is a multi-color, high-saturation ePaper series designed for electronic shelf labels (ESL), signage, advertisements, and other display applications. Starting with three colors, it has evolved through four, five, and seven colors, and now offers full-color solutions.



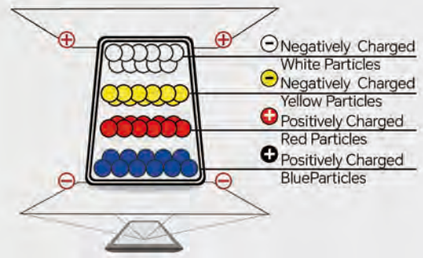
E Ink Spectra™ 3000 (2013)

- **Refresh rate:** ~18s
- **Contrast Ratio:** 20：1
- **Color:** 3 colors (black, white, red or black, white, yellow)
- **PPI:** 200
- **Operating temperature:** 10℃~40℃



E Ink Spectra™ 3100 (2021)

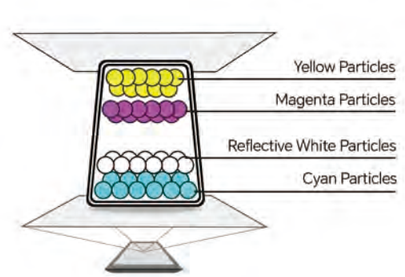
- **Refresh rate:** ~16s
- **Contrast Ratio:** 20：1
- **Color:** 7 colors (black, white, red, yellow, orange, dark gray, light gray)
- **PPI:** 200
- **Operating temperature:** 0℃~40℃



E Ink Spectra™ 6 /Prism™ 3(2025)

- **Refresh rate:** 20~35s
- **Contrast Ratio:** 30：1
- **Color:** Full color (approximately 60,000 colors)
- **PPI:** 150~300
- **Operating temperature:** 0℃~50℃

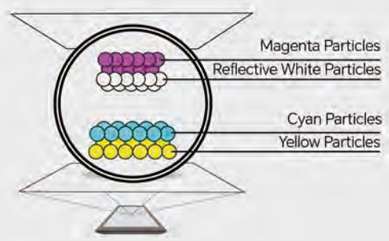
E Ink Gallery™ high resolution full color ePaper



- **Refresh rate:** 350ms for black and white, 500ms to 1500ms for color
- **Contrast Ratio:** 14：1
- **Color:** Full color (approximately 60,000 colors)
- **PPI:** 300
- **Operating temperature:** 0℃~50℃

Each microcup integrates CMYW (cyan, magenta, yellow, white) particles-no color filter needed. This improves light efficiency and color accuracy while retaining ePaper's zero-power static display. Designed for e-readers and digital notebooks, it delivers 300 PPI full color with faster refresh and low-latency handwriting.

E Ink Marquee™ extended temperature full color ePaper



- **Refresh rate:** 5s~7s
- **Contrast Ratio:** 22：1
- **Color:** Full color (Around 60,000 colors)
- **Size (inch):** Outdoor large screen (55" or larger)
- **Operating temperature:** -20℃~65℃

This extended temperature full color ePaper is engineered for outdoor anddigital out of home (DOOH) signage. Its core features include direct four color particle display, 22：1 high contrast ratio, and stable operation across-20℃ to 65℃ without cooling systems, with zero static power consumption. It is ideal for outdoor harsh environments and programmatic advertising scenarios.

EPAPER VS LCD

ITEM	COLOR EPAPER DISPLAY	LCD
Revelation principle	Reflective (electrophoretic particle movement), non-luminous	Backlight penetrates the liquid crystal and filter, enabling active light emission
Color gamut space	40%-50% sRGB, 6-8 primary colors, 60,000+ colors	70%-100%+ sRGB/NTSC, with millions of colors
Color model	RYB/CMY (subtractive model, light absorption, the more you mix, the darker it gets)	RGB (Additive Color Model, Emitted Light, Brighter the More Mixed)
Contrast ratio	30:1 (Reflective, better in strong light)	1000:1 - Million: 1 (Dark-field intensity, light-sensitive to reflections)
Power dissipation	Very low: Only refresh power consumption, zero static power consumption	High: The backlight remains on continuously, resulting in sustained power consumption.
Refresh speed	Millisecond (Max 14Hz)	Millisecond (60-144Hz)
Viewing angle	Around 180°, no color bias	178° (IPS), partial angle color shift / brightness reduction
High light visibility	Excellent, clear under direct sunlight	poor, prone to reflection, unclear
Blue light / strobe	0 Blu-ray, 0 flicker, Eye-friendly	Blue light and PWM strobe are present, which may cause prolonged fatigue.

EPAPER MODULE DISPLAY ADVANTAGE

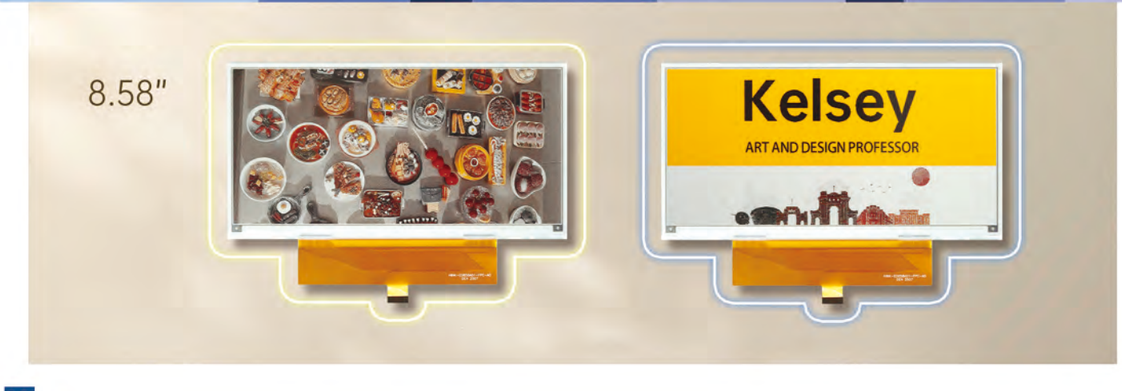
E-paper display images using reflected ambient light and maintains the image with zero or ultra-low power consumption.
An ePaper module is composed of three key parts: the ePaper film (FPL), TFT backplane, and driver IC. It works by moving charged ink particles under an electric field to form images.

MODULE MANUFACTURING STRENGTH

- Full Color Options: B/W, B/W/R, B/W/Y, B/W/R/Y, 7-color, full color
- Full Lamination: Mid-size (5" - 15.6"), large-size (15.6" - 55") EMR+EPD+CTP+AG
- Full Size Range: 0.97" to 75" modules
- Monthly production capacity exceeds 20KK

MODULE
1.69"
4"

8.2"
Google


8.58"
Kelsey
ART AND DESIGN PROFESSOR

3.97"
4.26"
5.76"
5.84"
B / W MODULE
6"
8.2"
0.97"
1.8"
2.67"
2.7"
4"
E5
MODULE
4.3"
7.5"
8.58"

Size (inch)	Resolution	PPI	Panel	Interface	Film Type			
					B/W	B/W/R/Y	Full color E6	Full color Gallery
0.97"	96*200	228	Glass	SPI	● ○	● ○ ● ●		
1.3"	144*200	188	Glass	SPI	● ○	● ○ ● ●		
1.31"	152*152	163	Glass	SPI	● ○	● ○ ● ●		
1.31"	152*152	163	PI (flexible)	SPI	● ○			
1.5"	200*200	188	PI (flexible)	SPI	● ○			
1.5"	200*200	188	Glass	SPI	● ○	● ○ ● ●		
1.5"	240*240	226	Glass	SPI			○ ● ● ●	
1.54"	152*152	140	Glass	SPI	● ○	● ○ ● ●		
1.69"	400*400	236	Glass/PI (flexible)	SPI			○ ● ● ●	
1.8"	168*224	158	Glass	SPI	● ○	● ○ ● ●		
2.13"	104*212	111	Glass	SPI	● ○	● ○ ● ●		
2.13"	122*250	131	Glass	SPI	● ○	● ○ ● ●		
2.13"	144*296	155	Glass	SPI	● ○	● ○ ● ●		
2.15"	112*208	110	Glass	SPI	● ○	● ○ ● ●		
2.15"	160*296	156	Glass	SPI	● ○	● ○ ● ●		
2.66"	152*296	125	Glass	SPI	● ○	● ○ ● ●		
2.66"	184*360	152	Glass	SPI	● ○	● ○ ● ●		
2.67"	200*384	162	Glass	SPI	● ○	● ○ ● ●		
2.7"	176*264	117	Glass	SPI	● ○	● ○ ● ●		

Size (inch)	Resolution	PPI	Panel	Interface	Film Type			
					B/W	B/W/R/Y	Full color E6	Full Color Gallery
2.7"	200*300	133	Glass	SPI	● ○	● ○ ● ●		
2.9"	128*296	114	Glass	SPI	● ○	● ○ ● ●		
2.9"	168*384	144	Glass	SPI	● ○	● ○ ● ●		
3.1"	168*296	110	Glass	SPI	● ○			
3.45"	184*384	123	Glass	SPI	● ○			
3.5"	184*384	122	Glass	SPI	● ○	● ○ ● ●		
3.52"	180*384	120	Glass	SPI	● ○	● ○ ● ●		
3.7"	240*416	130	Glass	SPI	● ○	● ○ ● ●		
3.7"	480*720	236	Glass	SPI		● ○ ● ●	○ ● ● ●	
3.97"	480*800	235	Glass	SPI	● ○	● ○ ● ●		
4"	528*768	234	Glass	SPI	● ○	● ○ ● ●		
4.2"	400*300	120	Glass	SPI	● ○	● ○ ● ●		
4.3"	152*522	126	Glass	SPI	● ○	● ○ ● ●		
4.37"	176*480	117	Glass	SPI	● ○	● ○ ● ●		
5.76"	920*680	198	Glass	SPI	● ○			
5.79"	272*792	145	Glass	SPI	● ○	● ○ ● ●		
5.83"	648*480	138	Glass	SPI	● ○	● ○ ● ●		
5.84"	788*1576	300	Glass	TTL	● ○			
5.9"	680*960	200	Glass	SPI			○ ● ● ●	

Size (inch)	Resolution	PPI	Panel	Interface	Film Type			
					B/W	B/W/R/Y	Full color E6	Full color Gallery
7.05"	1272*1696	300	Glass	TTL				○ ● ● ●
7.3"	800*480	127	Glass	SPI			○ ● ● ●	
7.5"	800*480	125	Glass	SPI	● ○	● ○ ● ●		
7.5"	880*528	137	Glass	SPI	● ○			
8.14"	1024*576	144	Glass	SPI			○ ● ● ●	
8.2"	920*1440	292	Glass/PI (flexible)	TTL	● ○			
8.58"	1280*600	165	Glass	SPI	● ○	● ○ ● ●		
9.7"	960*672	120	Glass	SPI	● ○	● ○ ● ●		
9.7"	1120*784	141	Glass	SPI			○ ● ● ●	
10.2"	960*640	113	Glass	SPI	● ○	● ○ ● ●		
10.8"	2560*1440	272	Glass	TTL	● ○			
11.6"	960*640	100	Glass	SPI	● ○	● ○ ● ●		
12.48"	1304*984	130	Glass	SPI	● ○	● ○ ● ●		
13.3"	960*680	89	Glass	SPI	● ○			
13.3"	1200*1600	150	Glass	QSPI			○ ● ● ●	
20.7"	2400S×1800G	145	Glass	Mini-lvds			○ ● ● ●	
25.3"	3200*1800	145	Glass	Mini-lvds		● ○ ● ●	○ ● ● ●	
28"	3840*1080	143	Glass	Mini-lvds	● ○		○ ● ● ●	
31.5"	2560*1440	94	Glass	QSPI			○ ● ● ●	
42"	2160*2880	86	Glass	TTL	● ○			

INNOVATIVE APPLICATIONS

Smart Photo \ Art Frame
E-Paper Full-Color Photo / Art Frame

Smart Advertising
Signboard / Signage

Prism Modular Decorative Screen
For Front Desk / Interior Wall / Outdoor Display

Smart City
Outdoor Billboards / Bus Stop Sign

Smart Office
Doorplate / Nameplate / Employee Badge / Visitor Card / Desk Sign / E-Notebook

Reading & Writing
E-Reader / E-Notebook / Office Laptop

Creative Life
Tag / Badge / Phone Case
prism nail art / prism clock
prism table / prism mask

Digital Industry
ESOP / Shipping Label / Warehouse Label

Smart Healthcare
Ward Doorplate / Patient Care Sign / Bedside Card

4"/5.89" EPAPER PHOTO FRAME

Smart Photo Frame

T040E5HE

T059E6HB

Small-sized ePaper display

HD display with fine image quality

The display panel employs a cold-press sealing process

Supports both landscape and portrait orientation

Built-in rechargeable lithium battery

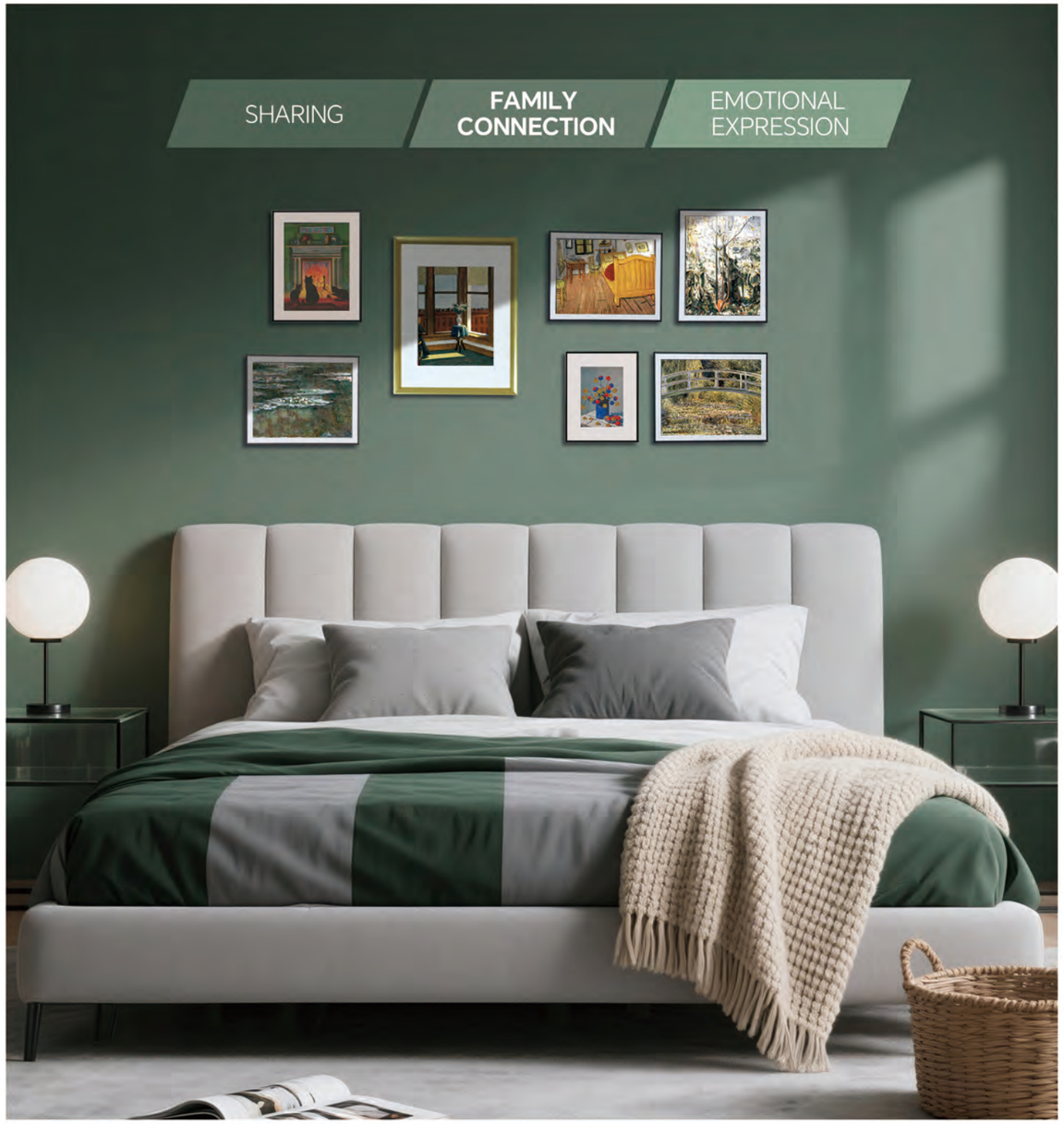
Easy operation, simple customization

DESCRIPTION

T040E5HE / T059E6HB Frame Wireless NFC & Bluetooth-no wiring, ready to use. Compact and lightweight. Switch images anytime via app or backend-fully customizable.

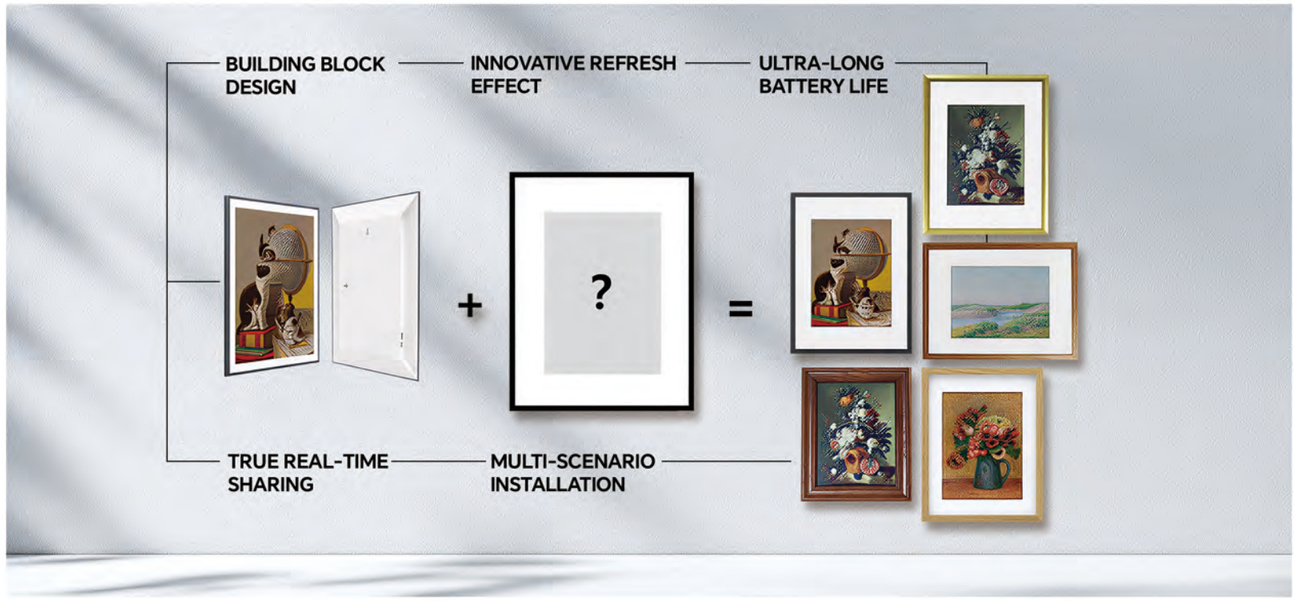
Zero power at static, minimal during refresh-energy-efficient and eco-friendly. Change images freely to brighten your space with convenience and style.

TYPE	SPEC	
Model	T040E5HE	T059E6HB
Film type	B/W/R/Y ePaper	Spectra 6 ePaper
Size (inch)	4.0"	5.89"
Resolution	528*768	960*680
PPI	236	200
Outline Dimension	Frame dimensions: 104*142*21mm Internal dimensions: 89*127*2.9mm	106.8*146.8*3.7mm
Button	Function button*1, Press the button to switch images	
Charging	Qi Standard Wireless Charging	Qi Standard Wireless Charging
Battery Capacity	lithium battery(100mAh)	lithium battery(350mAh)
Communication	NFC & Bluetooth	
Platform	Android (10.0 or above) iOS (14.0 or above)	



5.89"/ 7.09"/ 10.1"/ 13.3" EPAPER PHOTO FRAMES

Smart Photo Frame



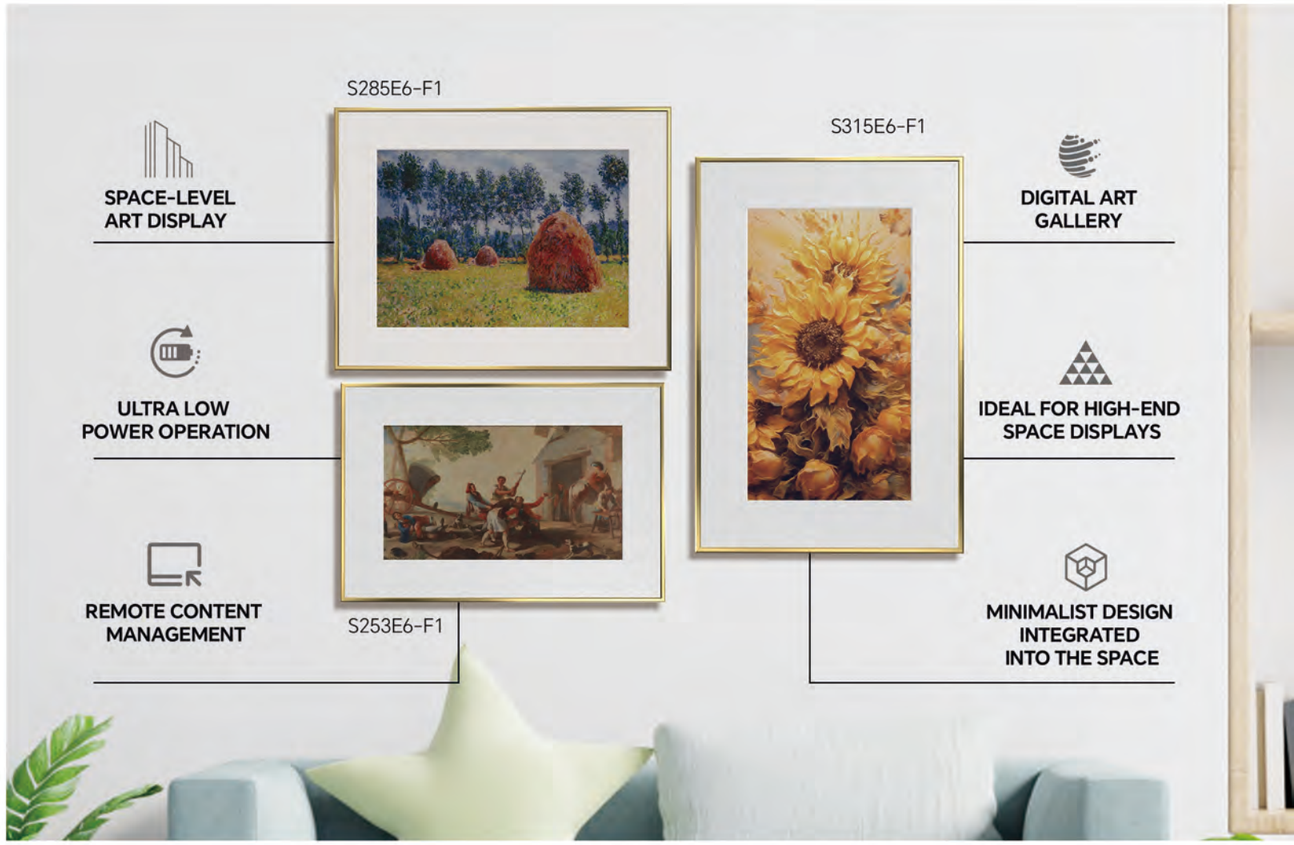
DESCRIPTION

S059E6-F0 / S070E6-F0 / S100E6-F0 / S133E6-F0 is a smart home art frame based on Spectra 6 full-color ePaper technology. With a paper-like, eye-friendly display and ultra-low power consumption.Seamlessly integrates art exhibitions, home video sharing, and smart Decorcreating an elegant, healthy, and warm living space.

TYPE	SPEC			
Model	S059E6-F0	S070E6-F0	S100E6-F0	S133E6-F0
Film type	Spectra 6 ePaper	Spectra 6 ePaper	Spectra 6 ePaper	Spectra 6 ePaper
Size (inch)	5.89″	7.09″	10.1″	13.3″
Resolution	960*680	1600*1200	1600*1200	1600*1200
PPI	200	282	200	150
Outline Dimension	185*149*14mm	185*149*14mm	243.2*189.6*12mm	309.71*242.11*16mm
Weight	0.4KG	0.4KG	0.4KG	0.73KG
Aspect Ratio	4:3	4:3	4:3	4:3
Charging	5000mAh	5000mAh	5000mAh	5000mAh
Battery Capacity	USB TYPE-C	USB TYPE-C	USB TYPE-C	USB TYPE-C
Image	JPG、BMP、PNG	JPG、BMP、PNG	JPG、BMP、PNG	JPG、BMP、PNG
Refresh	Flicker Refresh	Flicker Refresh	Smooth / Special Effect / Edge-Aware Refresh	Flicker Refresh
Update Method	TF Card, APP	TF Card, APP	TF Card, APP	TF Card, APP

25.3"/28.5"/ 31.5" EPAPER ART FRAMES

Smart Photo Frame



DESCRIPTION

The S253E6-F0 / S285E6-F0 / S315E6-F0 are large-size smart art display devices based on Spectra 6 full-color ePaper technology. Featuring a paper-like visual experience, ultra-low-power display, and remote content management-offering premium digital art solutions for homes, galleries, and commercial spaces.

TYPE	SPEC		
Model	S253E6-F1	S285E6-F1	S315E6-F1
Film type	Spectra 6 ePaper	Spectra 6 ePaper	Spectra 6 ePaper
Size (inch)	25.3"	28.5"	31.5"
Resolution	3200*1800	2160*3060	2560*1440
PPI	145	131	94
Active Area	Frame dimensions: 769*524*29.5mm Internal dimensions: 593*348*20mm	Frame dimensions: 801*627*29.5mm Internal dimensions: 625*451*20mm	Frame dimensions: 905.2*600.6*29.5mm Internal dimensions: 729.2*424.5*20mm
Aspect Ratio	16:9	4:3	16:9
Charging	USB TYPE-C	USB TYPE-C	USB TYPE-C
Refresh	Smooth / Special Effect / Outline Refresh	Smooth / Special Effect / Outline Refresh	Flicker Refresh
Update Method	TF Card, APP	TF Card, APP	TF Card, APP

WALL-MOUNTED SIGNBOARD

Smart Advertising

DESCRIPTION

The wall-mounted all-in-one advertising system (S253E6, S280E6, S285E6, and S315E6) delivers exceptional color performance with high contrast and true-to-life visuals. Available in 25.3" to 31.5" screen sizes to meet diverse advertising needs.

Optimizes wall space and integrates seamlessly into commercial environments. Supports real-time content updates for flexible and effective promotion.

TYPE	SPEC			
Model	S315E6-F0	S285E6-F0	S280E6-F0	T133E6CB
Film Type	Spectra 6 ePaper			
Size (inch)	31.5″	28.5″	28″	13.3″
Resolution	2560*1440	3060*2160	3840*1080	1600*1200
PPI	94	131	142	150
Operating Temperature	0-50℃			
Refresh time	20~35s			
Outline Dimension	720.5*416*19mm	620*446*19mm	707.6*216.4*19mm	303*226*8mm
Operation System	RTOS			
Charging	Type-C (65W)			
Battery Capacity	5000mAh*3			3000mAh
WIFI	2.4 & 5 GHz Wi-Fi 6 (802.11ax)			2.4 GHz Wi-Fi
Picture Format	JPG, BMP, PNG, JPEG			
Update Method	TF Card, Cloud Platform, Mobile App			Cloud Platform
Refresh	/	Elegant scrolling		/

VERTICAL SIGNBOARD

Smart Advertising

DESCRIPTION

The S315E6-S vertical sign advertising all-in-one machine with ePaper technology and an innovative color image algorithm, it significantly enhances color contrast-delivering vivid, three-dimensional visuals that bring every advertisement to life with unmatched appeal.

Users can easily move ad placements to different locations to meet diverse business needs.

TYPE	SPEC
Model	S315E6-S
Film type	Spectra 6 ePaper
Size (inch)	31.5"
Resolution	2560*1440
PPI	94
Operation Temperature	0-50℃
Update Time	20~35s
Outline Dimension	930.32mm*425.68mm*32.5mm
Weight	12.4 KG
Operation System	RTOS
Charging	Type-C (65W)
Battery Capacity	50.4W/H
WIFI	2.4G (IEEE802.11b/g/n)
4G	Supported (optional)
Picture Format	JPG, BMP, PNG, JPEG
Update Method	App, USB, Cloud Platform

OUTDOOR EPAPER BILLBOARD

Smart City

NEW BREAKTHROUGH IN OUTDOOR ADVERTISING

S315E6-O Outdoor Billboard is solar-powered, no wiring or mains power required, supports continuous operation. Ideal for diverse venues and advertising needs.

Ultra-low power: consumes minimal energy only during updates, zero power at static display. Remote image updates via app. Features front lighting and night vision mode with auto brightness adjustment.

TYPE	SPEC
Model	S315E6-O (Outdoor version)
Film Type	Spectra 6 ePaper
Size (inch)	31.5"
Resolution	2560*1440
PPI	94
Operating Temperature	0-50℃
Refresh Time	20~35s
Operating System	RTOS
Front Light	Supports adjustable brightness
Power Supply	Solar power supply
Battery Capacity	Built-in lithium battery, 600W
Protection	IP65 / IK08
WIFI	2.4G (IEEE802.11b/g/n)
4G	Support
Picture Format	JPG, BMP, PNG, JPEG
Update Method	USB drive, cloud platform, mobile app

MODULAR DECORATIVE SCREEN OF COLOR EPAPER

Prism

SIX PRIMARY COLORS VIVID DISPLAY | FREE SPLICING | CONVENIENT POWER SUPPLY FULL-SCREEN OPERATION | ULTRA-LOW POWER CONSUMPTION

DESCRIPTION

R209E6C01 (indoor) and R209E6C02 (outdoor) display six-color pixel graphics and text, with 640 pixels per module and a 12.5mm × 12.5mm pixel pitch. They can be freely combined into large screens of any size, featuring ultra-low power consumption and a single-point power supply design.

The pre-research model delivers a clearer display with refined image quality and enhanced detail representation.

TYPE	SPEC	
Model	R209E6C01 (Indoor)	R209E6C02 (Outdoor)
Film type	Prism 3S	
Size (inch)	21"	
Colour	Full color (approximately 60,000 colors)	
Shell material	Plastic kit	
single module pixel	640	
Module Size	500mm*200mm	
Input voltage	5V	
Operating current	Average 5mA	
Communication	WIFI (2.4G)	
Protection	/	IP65 / IK08
Install	magnetic attraction structure or fixed installation	
Lamination Method	Full Lamination (2mm)	Full Lamination (3mm)
Update Method	Send images via the mobile app;	
Platform	Android (version 8.0 or above)	

BUS STOP SIGN

Smart City

DESCRIPTION

The ePaper Bus Stop DisplayIntegrates GPS, 4G, and real-time traffic data to provide intelligent bus information, improving public transport efficiency.

Designed with waterproof and dustproof protection for reliable operation in harsh environments. Eco-friendly and recyclable, supporting smart city and intelligent transportation development.

TYPE	SPEC		
Model	S133EC-O	S280EC-O	S312EC-O
Film Type	B/W ePaper		
Size (inch)	13.3"	28"	31.2"
Resolution	1600*1200	3840*1080	2560*1440
PPI	150	143	93
Operating Temperature	-15℃~65℃		
Refresh Time	≤2s		
Outline Dimension	375*225*55mm	770*290*66mm	720*480*57mm
System	Android system		
Power Supply	Solar power supply or adapter		
Front Light	Front light (adjustable brightness)		
Full Lamination	CG+UV+FL+AG		
Protection	IP65 / IK08		
Communication	WIFI: 2.4 GHz, 4G (optional)		
Input Voltage	Wide voltage input range: 15-20V		
Update Method	USB drive, cloud platform, mobile app		

HIGH EFFICIENCY WITH CONVENIENT IOT SYSTEM

ULTRA POWER-SAVING AND LONG ENDURANCE

EASY INSTALLATION NEEDS NO WIRE

MEETING ROOM DOORPLATE

Smart Office

DESCRIPTION

ePaper conference display connects to the server via Bluetooth or WiFi, displaying real-time meeting details, upcoming events, and room availability.

Primarily designed for digital office transformation, this solution features reduced labor costs, energy efficiency, environmental protection, no wiring requirements, and high practicality.

TYPE	SPEC	
Model	T116E5BB	T102E5CA
Film Type	B/W/R/Y ePaper	B/W/R/Y ePaper
Size (inch)	11.6″	10.2″
Resolution	640*960	960*640
PPI	100	113
Outline Dimension	270*209*11mm	240.7*168.9*8mm
Weight	648g	573g
Button	Function Button*2	Function Button
Battery Capacity	CR2450*12 Changeable Button battery, 6600mAh	2000mAh Rechargeable Lithium Battery
Communication	Bluetooth 5.1	wifi: IEEE 802.11b/g/n
Transmission Method	Bluetooth Base Station or Phone	WiFi
Transmission	BLE gateway:20m phone:10m	Non-interval transmission:30m
Platform	APP / PC WEB	PC WEB

SOLAR-CHARGING AND LONG LIFE TIME

OPTIONAL COMMUNICATIONS & SWIFT UPDATING

MULTI-APPLICABLE SCENES & EASY DEPLOYMENT

CONFERENCE DESK NAMEPLATE

Smart Office

DESCRIPTION

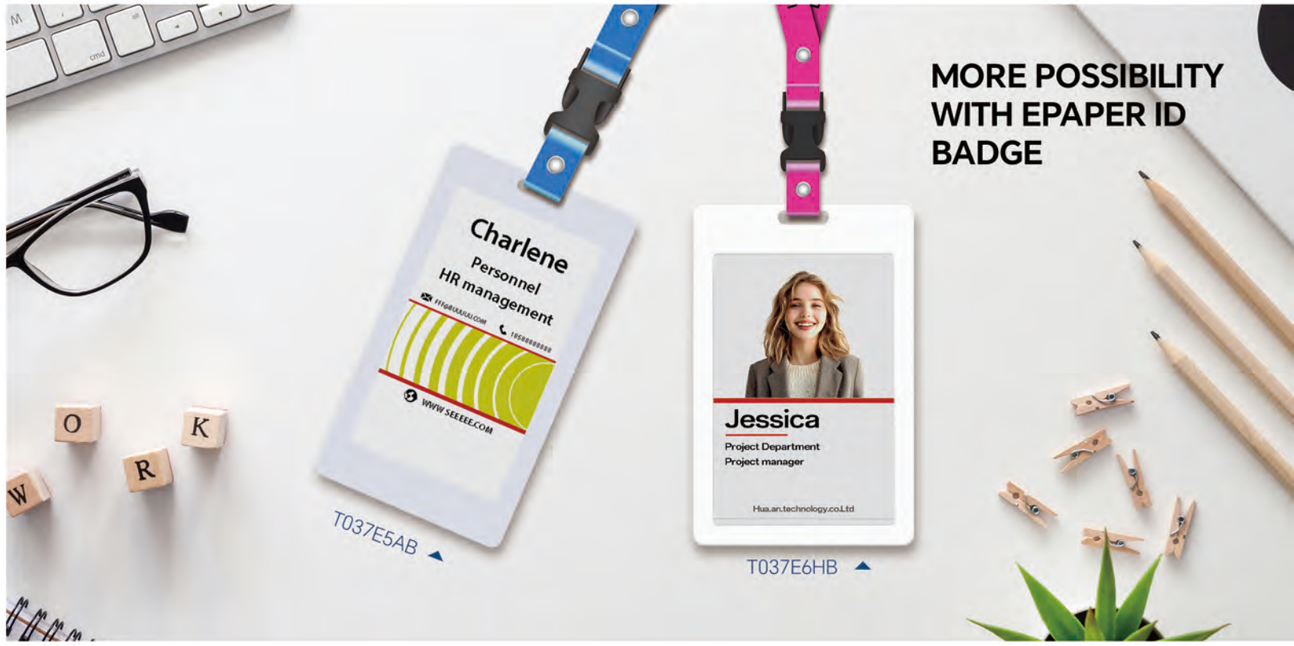
T075E5HD / T075E5HG / T073E6HD The ePaper conference nameplate supports both sides and connects to the base station gateway via Bluetooth. The base station directly connects to the conference server through wired or wireless WiFi. The ePaper nameplate displays attendees names, companies, and positions, and can also show the meeting agenda.

Primarily designed for smart meeting transformation, this solution features reduced labor costs, energy efficiency, environmental protection, no wiring requirements, and high practicality.

TYPE	SPEC		
Model	T075E5HD	T075E5HG	T073E6HD
Film Type	B/W/R/Y ePaper	B/W/R/Y ePaper	Spectra 6 ePaper
Size (inch)	7.5″	7.5″	7.3″
Resolution	800*480	800*480	800*480
PPI	125	125	128
Outline Dimension	190.4*93.4*129.5mm	176*135*80mm	190.4*129.5*93.4mm
Weight	392g	283.5g	395g
Button	Reset	Power on / off button*1	Reset
Battery	Rechargeable lithium battery: 1800mAh, Life cyde:12 months (updating 5 times a day)	Rechargeable lithium battery: 1800mAh, Life cyde:12 months (updating 5 times a day)	1800mAh, Life cyde:12 months (updating 5 times a day)
Communication	Bluetooth 5.1,NFC		
Update method	Gateway / Phone		
Transmission	Gateway:20m; Cellphone:10m		
Platform	APP / PC Web		
Colour	White	Silver / Wood Grain	White

EMPLOYEE ID BADGE

Smart Office



DESCRIPTION

The T037E6HB / T037E5AB employee cards utilize NFC and Bluetooth 2 for data transmission. These products primarily display employee information, including company names, employee names, and QR codes for job titles.

Ideal for employee ID badges, work permits, and exhibition name badges. You can update information anytime as needed. Its waterproof design makes it a perfect replacement for paper badges, saving both resources and labor.

TYPE	SPEC	
Model	T037E6HB	T037E5AB
Film Type	Spectra 6 ePaper	B/W/R/Y ePaper
Size (inch)	3.7″	3.7″
Resolution	480*720	240*416
PPI	236	129
Outline Dimension	62*95*3.4mm	58*104*3.3mm
Weight	Approx.33.7g	Approx.29g
Button/LED	Function Button*1 3-color LED light	/
Battery	Rechargeable: (100mAh) Qi standard wireless charging	/
Communication	NFC / Bluetooth	NFC
Update Method	Bluetooth gateway / Phone	Passive NFC
Transmission Distance	Gateway:20m Phone:10m	Contact-Type
Platform	APP / PC Web	Cellphone(NFC) / Mobile device / PC Card reader

42" INFORMATION DISPLAY BOARD

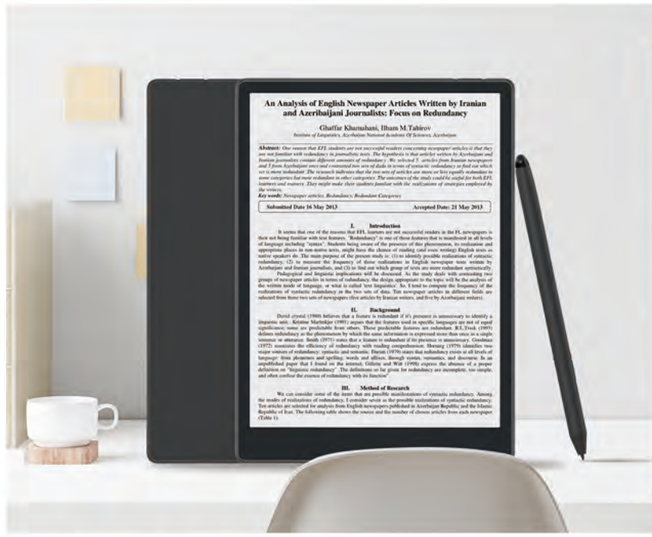
Smart Office

- Touch interaction read and write freely
- Supports wall-mounted display in portrait and landscape modes
- The screen remains permanently after a bistable power failure
- Low power consumption and energy saving without wiring
- Wide-angle view under sunlight
- Support local refresh
- Supports secondary development with SDK documentation
- Built-in pluggable lithium battery

TYPE	SPEC	
Model	S420EC	S420EC-P
Product	42" black and white ePaper Display Board	42" black and white ePaper Handwriting Display Board
Stylus	/	EMR, 4096-level pressure sensitivity
Size (inch)	42"	
Resolution	2880*2160	
PPI	85	
Outline Dimension	896.2*682*35.5mm	
Operation Temperature	-15~65℃	
System	Android 7.1 DDR: 1G	Android 13 DDR: 4 G
Configuration	EMMC: 8G	EMMC: 32 GB (optional)
Communication	WIFI: 2.4 GHz, 4G (optional)	WIFI: 2.4 GHZ , 5 G
Refresh Time	≤2s	
Update Method	USB drive, mobile app (DEMO)	/
Picture Format	JPG、BMP、PNG、JPEG	
Charging	Rechargeable plug-in lithium battery (50.4W/H)	
Battery life	Batteries last up to 11 months (1 day/refresh 5 times)	
Adapter	Type-C (PD protocol 65W)	
Accessories	Power adapter, instruction manual (warranty card, certificate of conformity)	Includes a stylus, power adapter, and instruction manual (warranty card, certificate of conformity)

E-INK NOTEBOOK

Reading & Writing

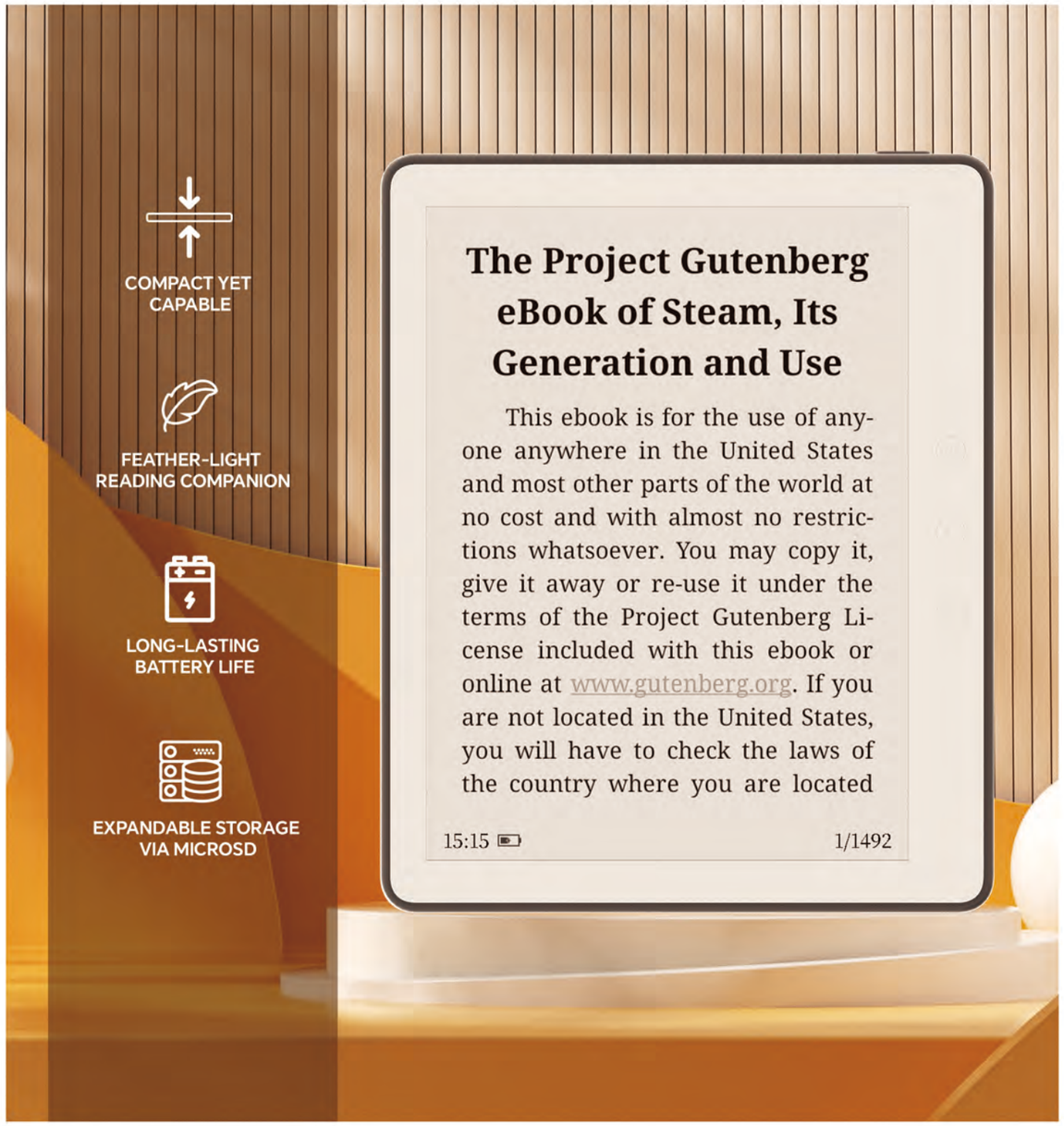


EFFICIENTLY CAPTURE YOUR THOUGHTS BETWEEN PEN AND PAPER

The H82NPL / H82EPL ePaper office notebook is specially designed for eye-friendly reading and digital writing. Featuring paper-like display technology that reflects natural light with zero blue light, it offers dual-color temperature front lighting (cool/warm) and 24-level brightness adjustment for comfortable reading day and night.

The device features an aviation-grade aluminum alloy frame and a matte back panel, delivering a premium business-grade feel with ergonomic comfort. Perfect for students preparing for exams, professionals in the office, and avid readers.

TYPE	SPEC	
Model	H82NPL	H82EPL
Film Type	B/W ePaper	B/W ePaper
Size (inch)	8.2″	8.2″
Resolution	1440*1920	1440*1920
PPI	292	292
Outline Dimension	138.5*190.9*6.5mm	138.5*190.9*6.5mm
Weight	303.5g	303.5g
Front Light	Cold and warm dual colors	Cold and warm dual colors
Hand writing	EMR Handwriting, 4096 Pressure Levels	/
Button	Power button volume button	Power button volume button
Interface	Type-C (with audio support)	Type-C (with audio support)
System	Android 11	Android 11
CPU	RK3566 / Quad-Core / 1.8GHz	RK3566 / Quad-Core / 1.8GHz
RAM	4GB LPDDR4	4GB LPDDR4
ROM	64GB eMMC	64GB eMMC
Battery	3000mAh	3000mAh
WIFI	IEEE 802.11b/g/n/ac, 2.4/5.0GHz	IEEE 802.11b/g/n/ac, 2.4/5.0GHz
Picture Format	JPG, BMP, PNG	JPG, BMP, PNG
Document	TXT、EPUB、PDF、MOBI、FB2、ZIP、PRC、RTF、HTML、HTM、CHM、DOC、DOCX、ODT、AZW、AZW3、TCR	TXT、EPUB、PDF、MOBI、FB2、ZIP、PRC、RTF、HTML、HTM、CHM、DOC、DOCX、ODT、AZW、AZW3、TCR
Online Updates	Supported for system and apps	Supported for system and apps
Included Accessories	Main unit*1, Stylus*1(with 3 replacement nibs), USB cable*1, User manual*1, Warranty card*1	Main unit*1, USB cable*1 User manual*1, Warranty card*1



PORTABLE E-READER

Reading & Writing

TYPE	SPEC
Model	H576ES
Film Type	B/W ePaper
Size (inch)	5.76"
Resolution	680*920
PPI	198
Outline Dimension	135.8*109.9*8.0mm
Weight	153.9g
Button	Power button, Home button, Page-turn buttons
Interface	Type-C
System	Android 11
CPU	RK3326C, Cortex-A7, 1.2 GHz
RAM	2GB LPDDR4
ROM	32GB eMMC
Battery	1500 mAh
WIFI	2.4 G
Picture Format	JPG、BMP、PNG
Document	TXT、EPUB、PDF、MOBI、FB2、ZIP、PRC、RTF、HTML、HTM、CHM、DOC、DOCx、ODT、AZW、AZW3、TCR
Online Updates	Supported for system and apps
Included Accessories	Main unit×1, Leather case×1(optional), USB cable×1, User manual

E-READER NOTEBOOK

Reading & Writing

ULTRA-SLIM AND PORTABLE EXCEPTIONAL READING EXPERIENCE

The 4.26" eReader delivers a paper-like reading experience with a compact and portable design. Featuring a high-resolution E Ink display, touch control, wireless connectivity, and SD card expansion, it offers low-power performance for everyday reading and digital content applications.

- **4.26" E Ink Display**
- **Portable Design**
- **Long Battery Life**
- **Customizable Solution**

TYPE	SPEC
Model	S31NRV16
Size	4.26"
Film Type	B/W ePaper
Resolution	800*480
PPI	219
Button	Power button
TF Card	TBD: (Configurable according to requirements, but will increase overall device thickness)
System	freertos
TP	TP supported, 2-point touch enabled; screen control for page turn & menu selection
Charging	Pogo-pin
Battery	Approx.650mAh
WIFI	2.4G
Bluetooth	2.4G

PALM-SIZED E-READER

Reading & Writing

TYPE	SPEC
Model	B058A19
Film Type	B/W ePaper
Resolution	788(H)*1576(V)
PPI	300
Outline Dimension	153.4*75.5*7.8mm
Weight	163±0.5 g
Front Light	Cold and warm dual colors
Button	Power button, virtual HOME button
Interface	Type-C
System	Android 11
CPU	RK3326C, 4-core, Cortex-A7, 1.2 GHz
RAM	2 GB LPDDR4
ROM	32 GB eMMC
Battery	Rechargeable Polymer Lithium Battery 1500 mAh
WIFI	2.4G
Picture Format	JPG、BMP、PNG
Document	TXT、EPUB、PDF、MOBI、FB2、ZIP、PRC、RTF、HTML、HTM、CHM、DOC、DOCx、ODT、AZW、AZW3、TCR
Online Updates	Supported for system and apps
Included Accessories	Main unit×1, Leather case×1(optional), USB cable×1, User manual

STYLISH E-READER

Reading & Writing

ELEGANT APPEARANCE LIGHT & PORTABLE

H103NPL eReader is powered by E Ink technology, paper-like display, zero blue light, comfortable on the eyes. Crisp visuals with 16-level grayscale.

Android-based with rich app support (WeChat Reading, JD Reading, OneNote, etc.).Built-in 5000 mAh battery with smart power management for extended use.

ULTRA-SLIM & LIGHTWEIGHT

ELECTROMAGNETIC STYLUS

DUAL-TONE FRONT LIGHT

PAPER-LIKE & EYE-FRIENDLY

TYPE	SPEC
Model	N103NPL
Film Type	B/W ePaper
Size (inch)	10.3"
Resolution	1404*1872
PPI	227
Outline Dimension	182*223.5*6.5mm
Weight	435.5g
Button	Power Button
Interface	Type-C(with audio support)
Microphone	Dual microphones
Speaker	Stereo dual speakers,1W each
Battery	5000 mAh
System	Android 11
CPU	RK3566, Quad-core ARM-A55, 1.8 GHz

TYPE	SPEC
RAM	4GB LPDDR4
ROM	64GB eMMC
WIFI	IEEE 802.11b/g/n/ac, 2.4/5.0GHz
Bluetooth	Bluetooth 4.2
4G	Not Supported
Audio	MP3、0GG、AAC、M4A、FLAC、WAV
Picture Format	JPG、BMP、PNG
Document	TXT、EPUB、PDF、MOBI、FB2、ZIP、PRC、RTF、HTML, HTM、CHM、DOC、DOCX、ODT、AZW、AZW3、TCR
Online Updates	Supported for system and apps
Included Accessories	Package Contents, Main unit*1; Leather case*1 (optional), USB cable*1; User manual; Stylus*1 (optional)

E-INK NOTEBOOK

Reading and Writing

EYE-FRIENDLY GREEN & EFFICIENT LEARNING

The H108NP is a hybrid device bridging traditional eReaders and smart tablets, designed to deliver eye-friendly reading and handwriting features while also meeting basic office and study needs.

Runs Android with a robust app ecosystem. Features crisp, detailed display for near-paper reading experience, ideal for PDFs, documents, and comics. More eye-friendly than standard LCD tablets, perfect for extended use.

LARGE WINDOW FOR READING & WRITING

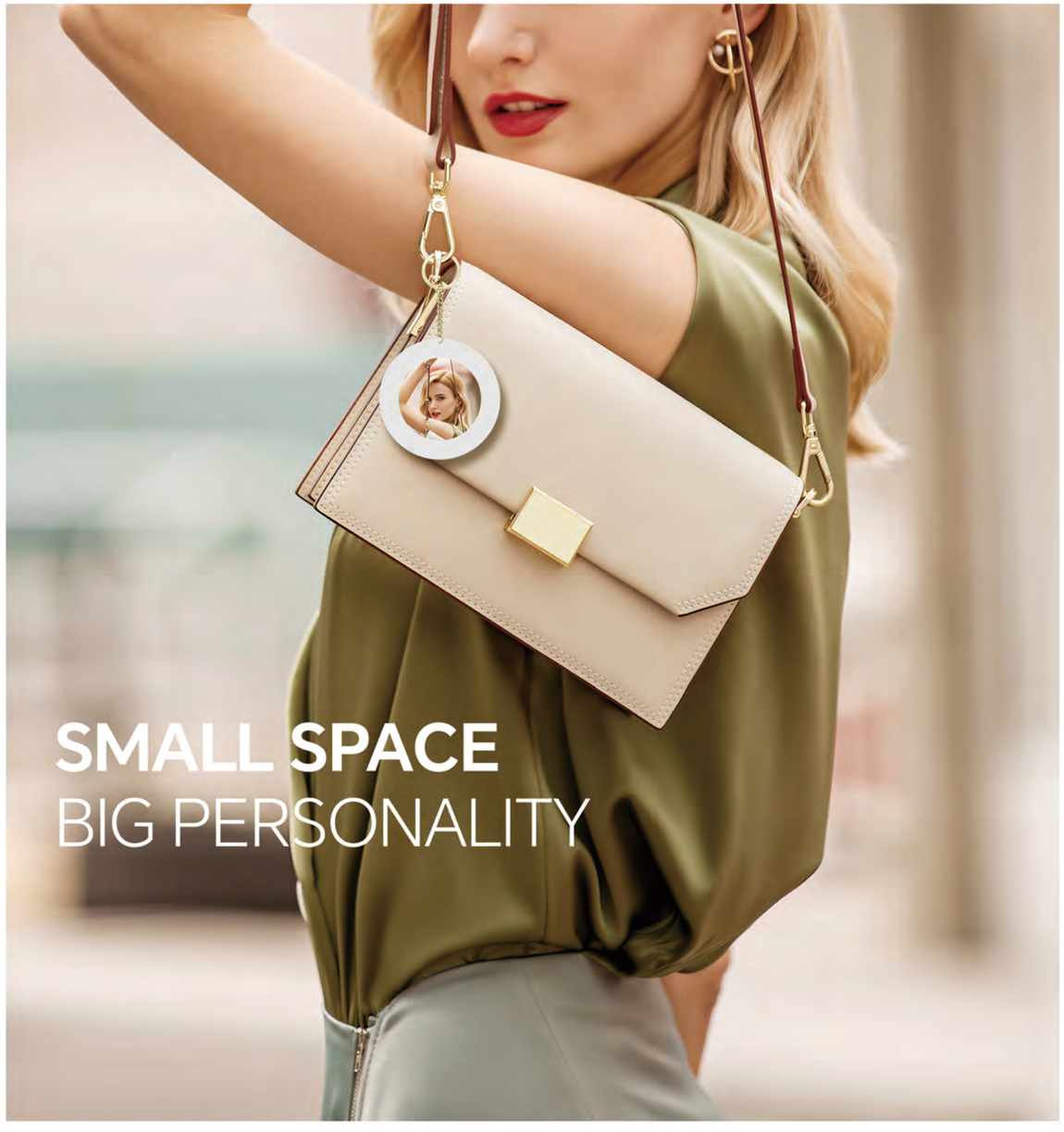
EMR STYLUS & DUAL-TOUCH DESIGN

MULTI-MODE NOTE-TAKING

PAPER-LIKE & EYE-FRIENDLY

TYPE	SPEC
Model	H108NP
Film Type	B/W ePaper
Size (inch)	10.8"
Resolution	1920*1680
PPI	207
Outline Dimension	161.8*256*8mm
Weight	450g
Button	Power button, Volume buttons
Interface	Type-C
Microphone	Dual microphones
Speaker	Stereo dual speakers,1W each
Stylus	Electromagnetic Stylus, 4096 Levels
System	Android 11
CPU	RK3566, Quad-core ARM-A55, 1.8 GHz

TYPE	SPEC
RAM	4GB LPDDR4
ROM	32GB eMMC
Battery	4000 mAh
WIFI	2.4G and 5GHz dual-band
Bluetooth	Bluetooth 4.2
4G	Not Supported
Audio	MP3、0GG、AAC、M4A、FLAC、WAV
Picture Format	JPG、BMP、PNG
Document	TXT、EPUB、PDF、MOBI、FB2、ZIP、PRC、RTF、HTML, HTM、CHM、DOC、DOCX、ODT、AZW、AZW3、TCR
Online Updates	Supported for system and apps
Included Accessories	Package Contents Main unit*1, Leather case*1 (optional), USB cable*1, User manual



EPAPER BADGE/NFC TAG

Creative Life

DESCRIPTION

T017E6HF ePaper Badge integrates NFC & Bluetooth for wireless communication. Supports Qi-standard wireless charging. Real-time content updates via mobile APP. Ideal for personal badges, event name badges, and more.

T015E5AA ePaper Pet Tag battery-free operation powered by NFC technology. Customizable display content via mobile app or card reader. Perfect for pet identification and related applications.

TYPE	SPEC	
Model	T017E6HF	T015E5AA
Film Type	Spectra 6 ePaper	B/W/R/Y ePaper
Size (inch)	1.69″	1.54″
Resolution	400*400	200*200
PPI	236	185
Outline Dimension	Diameter 63mm, Thickness 4.5mm	50.2*37*3.4mm
Weight	13g	9.5g
Battery	Li-On rechargeable 100mAh	/
Communication	NFC & Bluetooth	NFC
Transmission	Bluetooth	Passive NFC
Transmission Distance	within 10 meter	Contact-Type
Platform / Update Method	Android (10.0 and above) iOS (14.0 and above)	devices with NFC: phone,mobile device, or PC card reader

EPAPER PHONE CASE

Creative Life

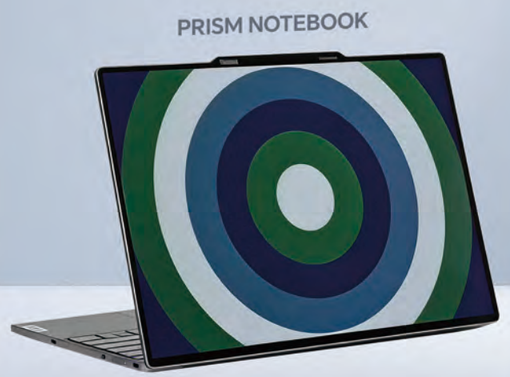
- ECO-FRIENDLY ENOUGH FOR PASSIVE POWER DESIGN
- CUSTOMIZATION ON PESONALIZED PATTERN DESIGN
- MULTI-COLOR CHOICE OF SHOWCASING
- SCENARIZED INFO-CHANGING MANAGED BY SOFTWARE

DESCRIPTION

The E Ink phone case is an innovative product that combines traditional phone case protection with ePaper display technology. It offers versatile personalized display features, featuring diverse patterns, clear and natural paper-like display effects, and zero power consumption during standby mode. This product has gained significant attention in the market as a cutting-edge innovation.

	Dot Matrix	**Dot Matrix**	**Segment-Code**
Display Type	Dot Matrix	Dot Matrix	Segment-Code
Film Type	Spectra 6 ePaper	B/W/R/Y ePaper	Prism
Size (inch)	1.69"	4"	phone case thatfits (specific models)
Resolution	400*400	528*768	/
PPI	236	236	/
Dots	/	/	63

CONSUMER ELECTRONICS



Prism Phone back cover

Prism Headphone Shells

Terminal clients can flexibly customize size and ID design based on product characteristics. Leveraging Prism 3s fast color-changing capability, it enables visual display of interactive information, dynamic adjustment of color and display form-effectively strengthening brand visual identity, enhancing product differentiation, and delivering a more tech-forward user experience.

SMART HOME PRODUCTS

Designed for home living, color-changing ePaper creates smart "skins" that bring dynamic interaction to static objects. As AI evolves, smart appliances and furniture will seamlessly integrate into daily spaces, blending home environments with human life in shared harmony.

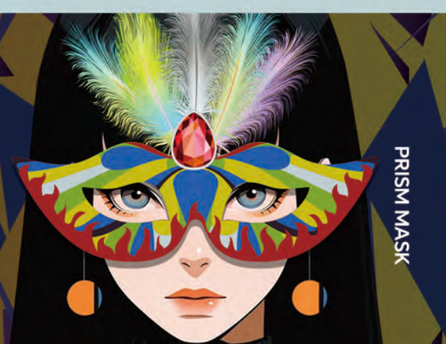
PRISM CLOCK

FASHION-TECH PRODUCTS

Leveraging the flexible design and vibrant color-changing capabilities of Prism ePaper, we infuse cutting-edge technology into fashion consumer goods. Breaking traditional boundaries of form and appearance, it brings smart innovation to apparel and wearables-merging style with technology for a fresh, futuristic experience.

- CUSTOMIZABLE DESIGN
- PERSONALIZED COLOR DISPLAY
- ULTRA-LOW POWER CONSUMPTION

CULTURAL AND CREATIVE PRODUCTS



We integrate cultural heritage and trendy IP designs into Prism color-changing ePaper products, giving each piece a distinctive visual identity and cultural depth. The dynamic nature of ePaper adds playful interaction, where creativity meets expression.

DIGITAL LOGISTICS WAYBILL

Smart Industry

Passive Design Maintenance-Free	Recycling Low-carbon and environmental protection	Wide compatibility and fast refresh	Slim and portable, shock-resistant and durable	Waterproof, reliable stable and durable

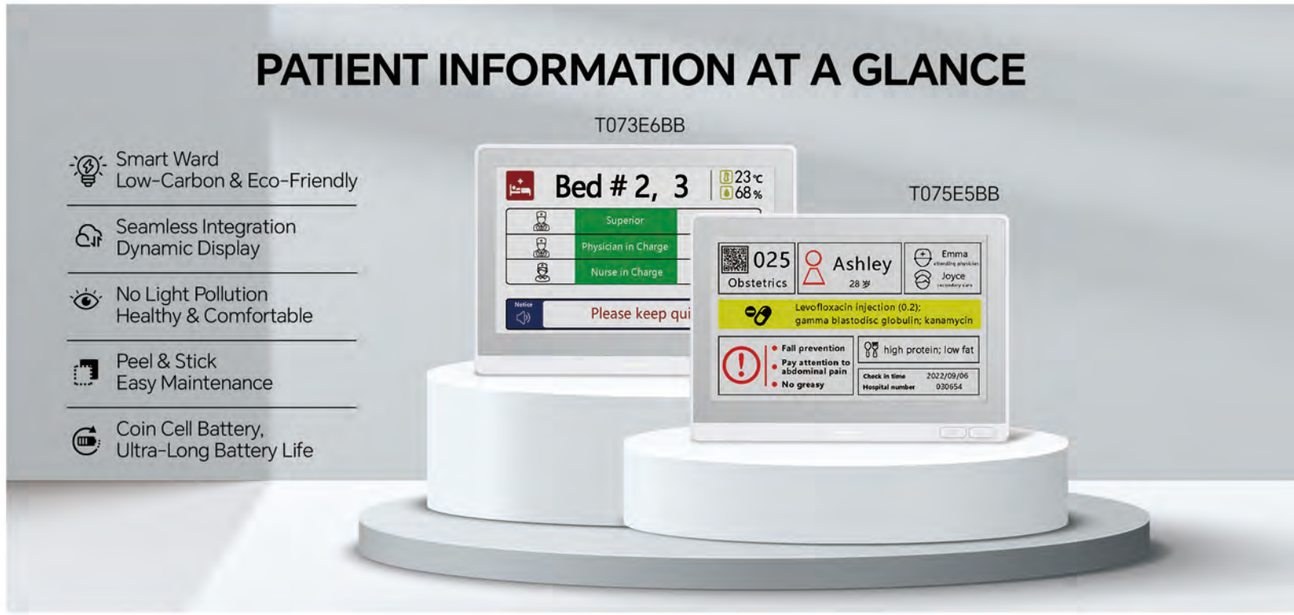
DESCRIPTION

The T037ECAA / T029ECAC electronic logistics waybill features no built-in battery, powered by NFC radio frequency induction for data transmission. It supports real-time content updates via NFC-enabled devices including smartphones, handheld scanners, and PC card readers. Ideal for circular logistics container waybills, serial number tags, and asset management labels, this system dynamically displays key information such as sender/receiver details, weight, and price, enabling efficient data management.

TYPE	SPEC	
Model	T037ECAA	T029ECAC
Film Type	B/W ePaper	B/W ePaper
Size (inch)	3.7″	2.9″
Resolution	240*416	296*128
PPI	129	111
Outline Dimension	103.5*58*3.5mm	91.1*40.7*3.3mm
Weight	About 26g	About 18.5g
Button	/	/
Battery	/	/
Communication	NFC	NFC
Transmission	passive NFC	passive NFC
Transmission Distance	Contact-Type	Contact-Type
Update Method	Mobile phones, handheld devices or PC card readers with NFC function	Mobile phones, handheld devices or PC card readers with NFC function

PATIENT CARE SIGN

Smart Healthcare



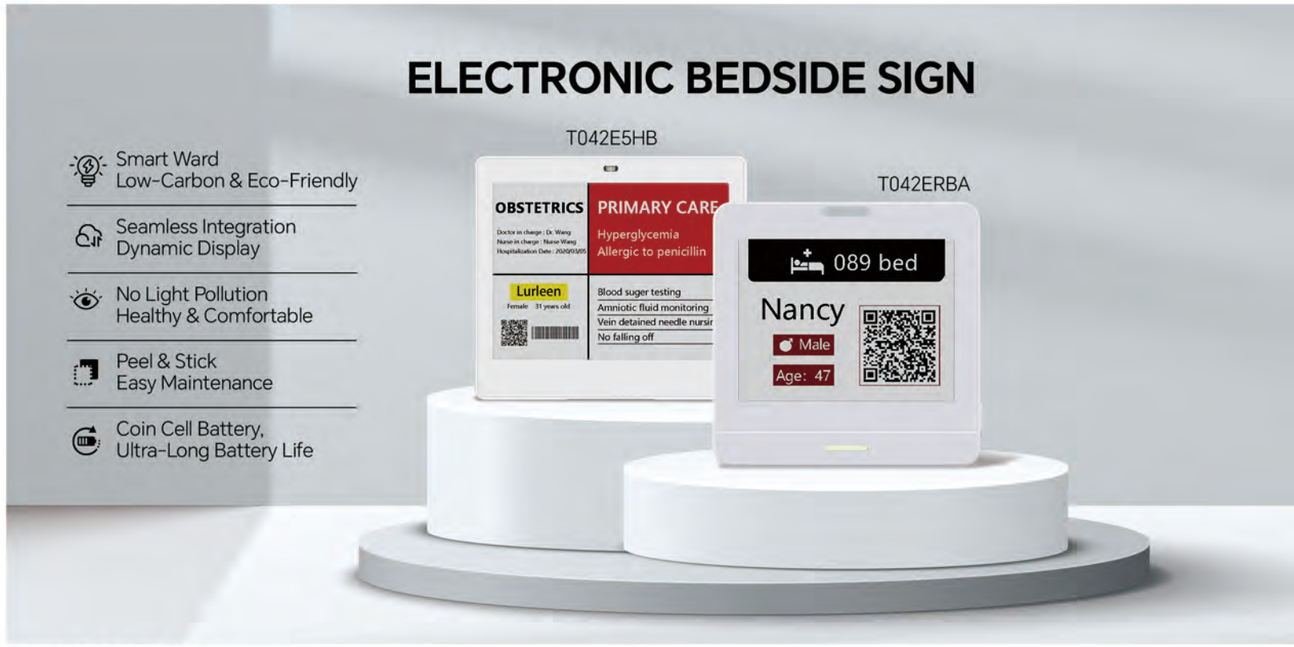
DESCRIPTION

The T073E6BB / T075E5BB ePaper bedside card features wireless connectivity for real-time patient information display, replacing traditional handwritten and computer-based queries. It supports synchronized updates of nursing, allergy, dietary, and medical order information. Equipped with built-in front lighting, it requires no wiring and is ready-to-use upon application. Powered by button batteries with an ultra-long 3-year battery life, it is the preferred solution for smart ward informatization transformation.

TYPE	SPEC	
Model	T073E6BB	T075E5BB
Film Type	Spectra 6 ePaper	B/W/R/Y ePaper
Size (inch)	7.3″	7.5″
Resolution	800*480	880*528
PPI	128	137
Outline Dimension	187.4*134*11.6 mm	
Weight	About 263g	About 273g
Button	A button for front light, the other one for turning page	
Battery	3050mAh	CR2450*8, 4400mAh
Communication	Bluetooth 5.1	
Update Method	BLE station or mobile phone	
Transmission Distance	BLE station:20 meters; mobile phone:10 meters	
Platform	APP/PC Web	

SMART BEDSIDE CARD

Smart Healthcare



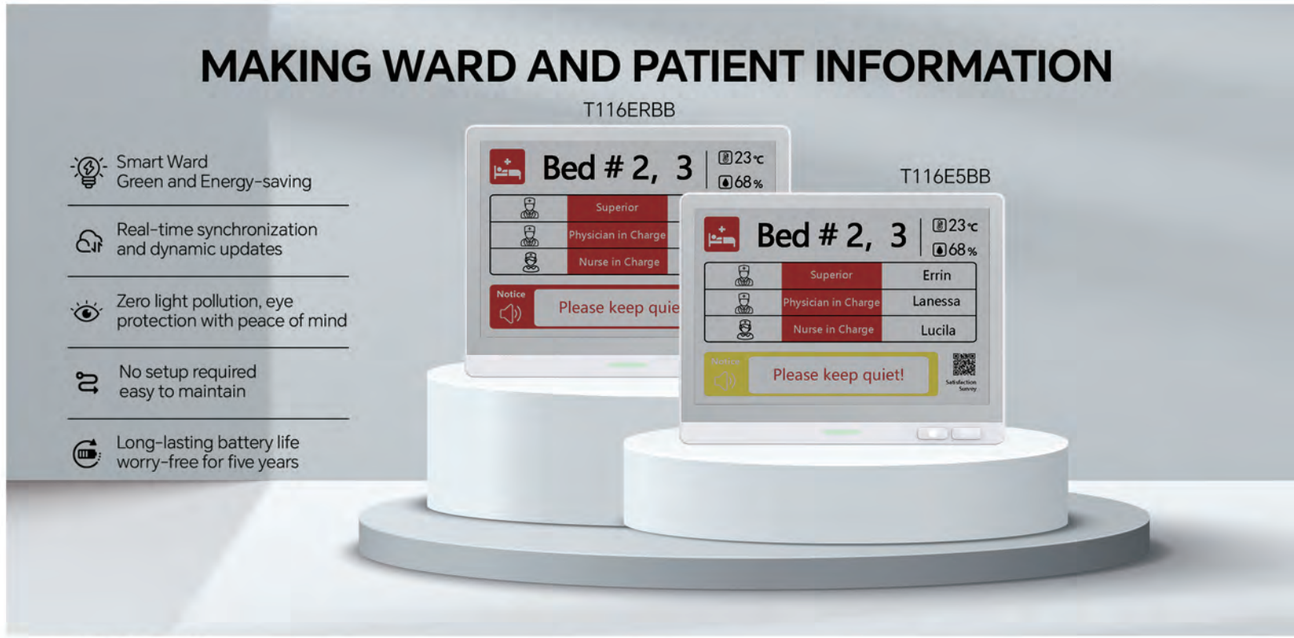
DESCRIPTION

The T042ERBA / T042E5HB ePaper bedside card features wireless connectivity, enabling real-time display of patient information such as name, bed number, and age. It eliminates the need for manual input by healthcare staff and requires no wiring. The device is easy to install and powered by button batteries, with a battery life exceeding 5 years, making it an ideal choice for the digital transformation of smart wards.

TYPE	SPEC	
Model	T042ERBA	T042E5HB
Film Type	B/W/R ePaper	B/W/R/Y ePaper
Size (inch)	4.2"	
Resolution	400*300	
PPI	119	
Outline Dimension	106*105*10mm	96.94*86.94*10.4mm
Weight	About 95g	About 68.8g
Button	Indicator	/
Battery	CR2450*4, 2200mAh	CR2450*2, 1100mAh
Communication	Bluetooth 5.1	
Update Method	BLE station or mobile phone	
Transmission Distance	BLE station: 20 meters; mobile phone: 10 meters	
Platform	APP/PC Web	

DOORPLATE FOR WARD

Smart Healthcare



DESCRIPTION

The T116ERBB / T116E5BB ward door tags are connected to the base station gateway via Bluetooth, integrating into the hospital information system to dynamically display bed numbers, temperature and humidity, patient names, and medical staff information. Powered by button batteries, they offer a battery life of over 5 years. Wireless installation allows instant display, making them suitable for smart ward renovation.

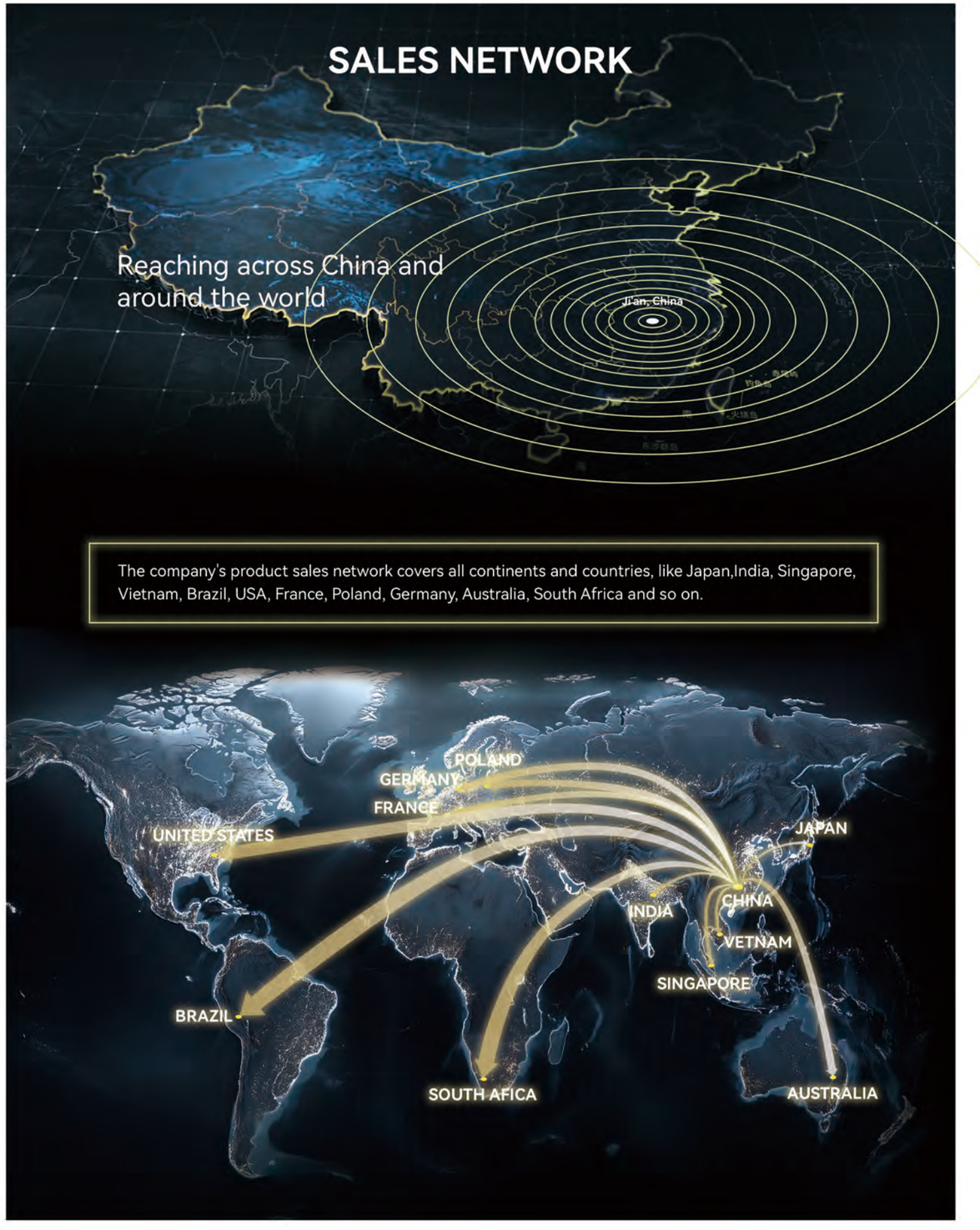
TYPE	SPEC	
product model	T116ERBB	T116E5BB
Film Type	B/W/R ePaper	B/W/R/Y ePaper
Size (inch)	11.6"	
Resolution	640*960	
PPI	100	
Outline Dimension	270*209*11mm	
Weight	About 648g	
Button	Page-turning button, indicator light button	
Battery	Replaceable CR2450 battery, 12. 6600mAh	
Communication	Bluetooth 5.1	
Update Method	Bluetooth base station or mobile phone	
Transmission Distance	Base station: 20 meters; mobile phone: 10 meters	
Platform	App / PC Web	

Type	Product	Display	Resolution	PPI	Outline Dimension (mm)	Battery	Update method
Photo / Art Frame	5.89" photo frame	E6 Full Color	960*680	200	126*177*11.4	300mAh	APP
	10" photo frame	E6 Full Color	1600*1200	200	243.2 ×*189.6 * 10	5000mAh	TF Card /APP
	13.3" photo frame	E6 Full Color	1600*1200	150	242.11*309.71*16	5000mAh	TF Card /APP
	25.3" art frame	E6 Full Color	3200*1800	145	585*340*19	10000mAh	TF Card /APP
	28.5" art frame	E6 Full Color	2160*3060	131	620*445*19	10000mAh	TF Card /APP
	31.5" art frame	E6 Full Color	2560*1440	94	721.3*416.7*19	10000mAh	TF Card /APP
Decorative wall	Prism splicing wall	E6 Full Color	Pixel spacing 12.5*12.5mm	/	Custom	/	APP
Commercial Advertising	31.5" floor-standing signage	E6 Full Color	2560*1440	93	930.32*425.68*32.5	5000mAh	USB drive cloud platform APP
	31.5" wall-mounted signage	E6 Full Color	2560*1440	93	720.5*416*19	10000mAh	TF Card cloud platform APP
	28.5" wall-mounted signage	E6 Full Color	3060*2160	131	620*446*19	10000mAh	TF Card cloud platform APP
	28" wall-mounted signage	E6 Full Color	3840*1080	142	707.6*216.4*19	10000mAh	TF Card cloud platform APP
	13.3" signage	E6 Full Color	1600*1200	150	303*226*8	3000mAh	Web
Digital Office	11.6" conference doorplate	B/W/R	640*960	100	270*209*11	6600mAh replaceable battery	APP / Web
	10.2" conference doorplate	B/W/R/Y	960*640	113	240.7*168.9*8	2000mAh	Web

Type	Product	Display	Resolution	PPI	Outline Dimension (mm)	Battery	Update method
Digital Office	7.5" double-sided table sign	B/W/R/Y	800*480	125	176*135*80	1800mAh	App / Web
	7.3" double-sided table sign (PV)	E6 Full Color	800*480	128	190.4*129.5*93.4	1800mAh Solar Charging	App / Web
	3.7" ID card	E6 Full Color	480*720	236	62*95*3.4	100mAh	App / Web
Reading and Writing	8.2" eReader/eNote	B/W	1440*1920	292	138.5x190.9*6.5	3000mAh	/
	5.76" eReader	B/W	680*920	198	135.8*109.9*8.0	1500mAh	/
	5.84" eReader	B/W	788*1576	300	153.4*75.5*7.8	1500mAh	/
	10.3" eReader/eNote	B/W	1404*1872	227	182*223.5*6.5	5000mAh	/
	10.8" eNotebook	B/W	1920*1680	207	161.8*256*8	4000mAh	/
Creative Life	1.69" round badge	E6 Full Color	400*400	236	diameter 63mm 4.5 mm thick	100mAh	APP
	1.54" NFC Tag	B/W/R/Y	200*200	185	37*50.2*3.4	/	APP handheld device or PC card reader
	1.69" round phone case	E6 Full Color	400*400	236	/	/	iPhone
	Prism phone case	Prism	/	/	/	/	iPhone

	Product	Display	Resolution	PPI	Outline Dimension (mm)	Battery	Update method
Smart Industry	3.7" logistics waybill	B/W	240*416	129	103.5*58*3.5	/	APP, handheld device, or PC card reader
	2.9" logistics waybill	B/W	296*128	111	91.1*40.7*3.3	/	APP, handheld device, or PC card reader
Smart Healthcare	7.5" patient care sign	B/W/R/Y	880*528	137	187.4*134*11.6	4400mAh	App / Web
	4.2" bedside card	B/W/R/Y	400*300	119	96.94*86.94*10.4	1100mAh	App / Web
	11.6" ward doorplate	B/W/R/Y	640*960	100	270*209*11	6600MAH	App / Web

	Product	Display	Resolution	Product	Display	Resolution
Innovative Life PRISM Series	Prism six-color phone caser	E6 Full Color	Custom	Prism color-changing table	E6 Full Color	Custom
	Prism Notebook Protector Case	E6 Full Color	Custom	prism dial	E6 Full Color	Custom
	Prism headset with a color-changing case	E6 Full Color	Custom	Prism color-changing bag	E6 Full Color	Custom
	Prism Notebook Protector Case	E6 Full Color	Custom	Prism Color Change Nail Art	E6 Full Color	Custom
				Prism face	E6 Full Color	Custom
	Prism phone back cover	E6 Full Color	Custom	Prism color-changing mask	E6 Full Color	Custom



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