

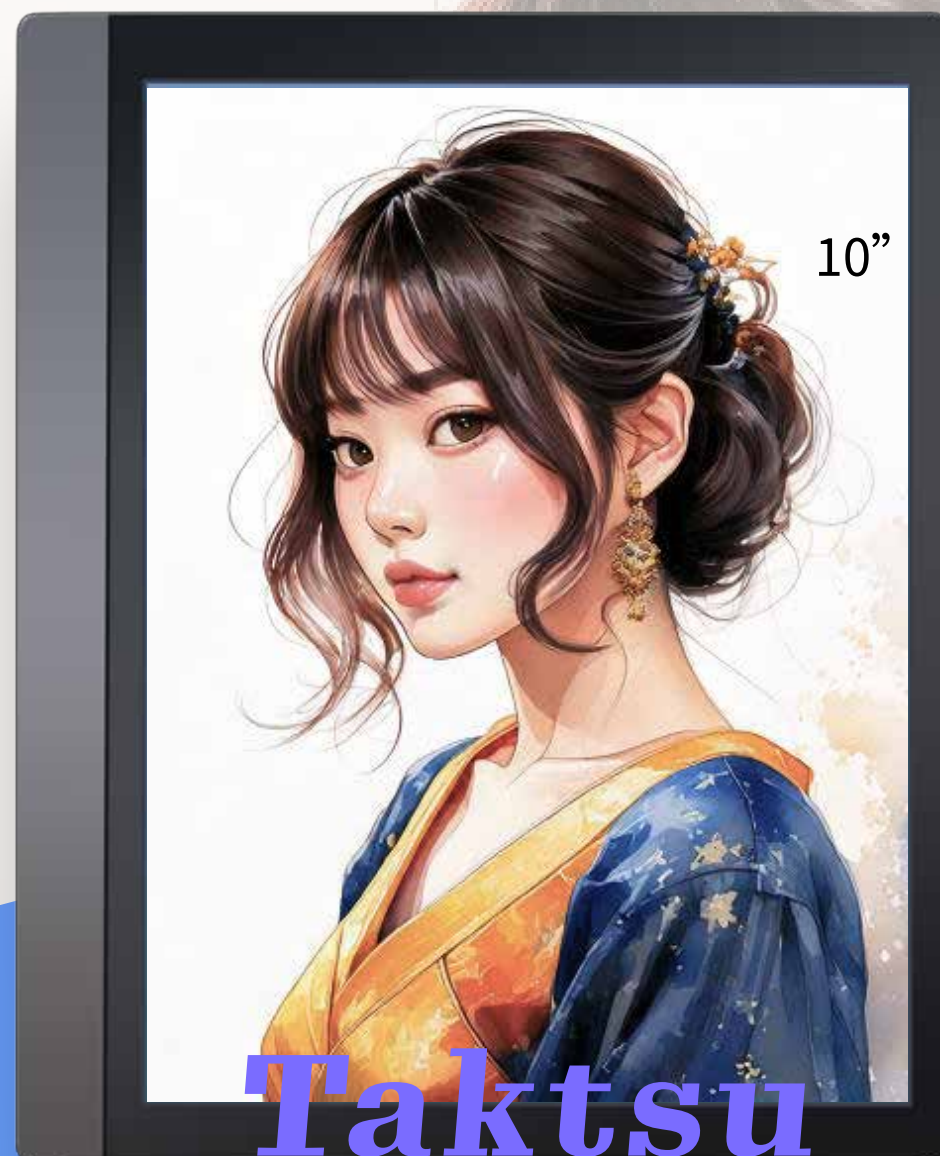


Taktsu

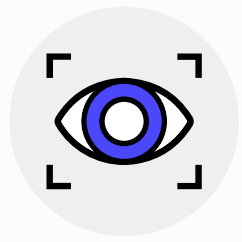
ChLCD Color eBook Display

Innovative display technology beyond LCD

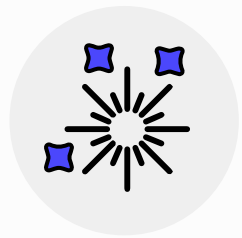
Cholesterol LCD technology
top stunning color gamut of 16.7 million colors



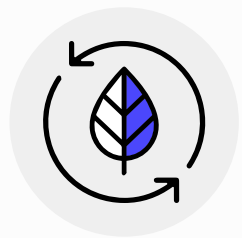
New era of reading writing and eye protection



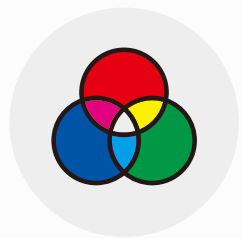
No Blue Light: Cholesteric liquid crystal technology features no blue light, helping to reduce eye strain, making it suitable for prolonged reading.



No Backlight: Cholesteric liquid crystal displays are fully reflective with no backlight source, meaning they remain clearly visible in bright light and reduce eye strain in low light environments.



Low Power Consumption: The display consumes very little power, making it ideal for long-term use without overheating, enhancing comfort and extending the device's lifespan.



Vivid Colors: With 167,000 colors, text and images remain clearly visible in sunlight, and colors are more vibrant, improving the reading experience.



Healthy & Eco-friendly: Without a backlight and high power consumption, Taktsu generates minimal heat during prolonged use, providing an additional health benefit for users.

My Books

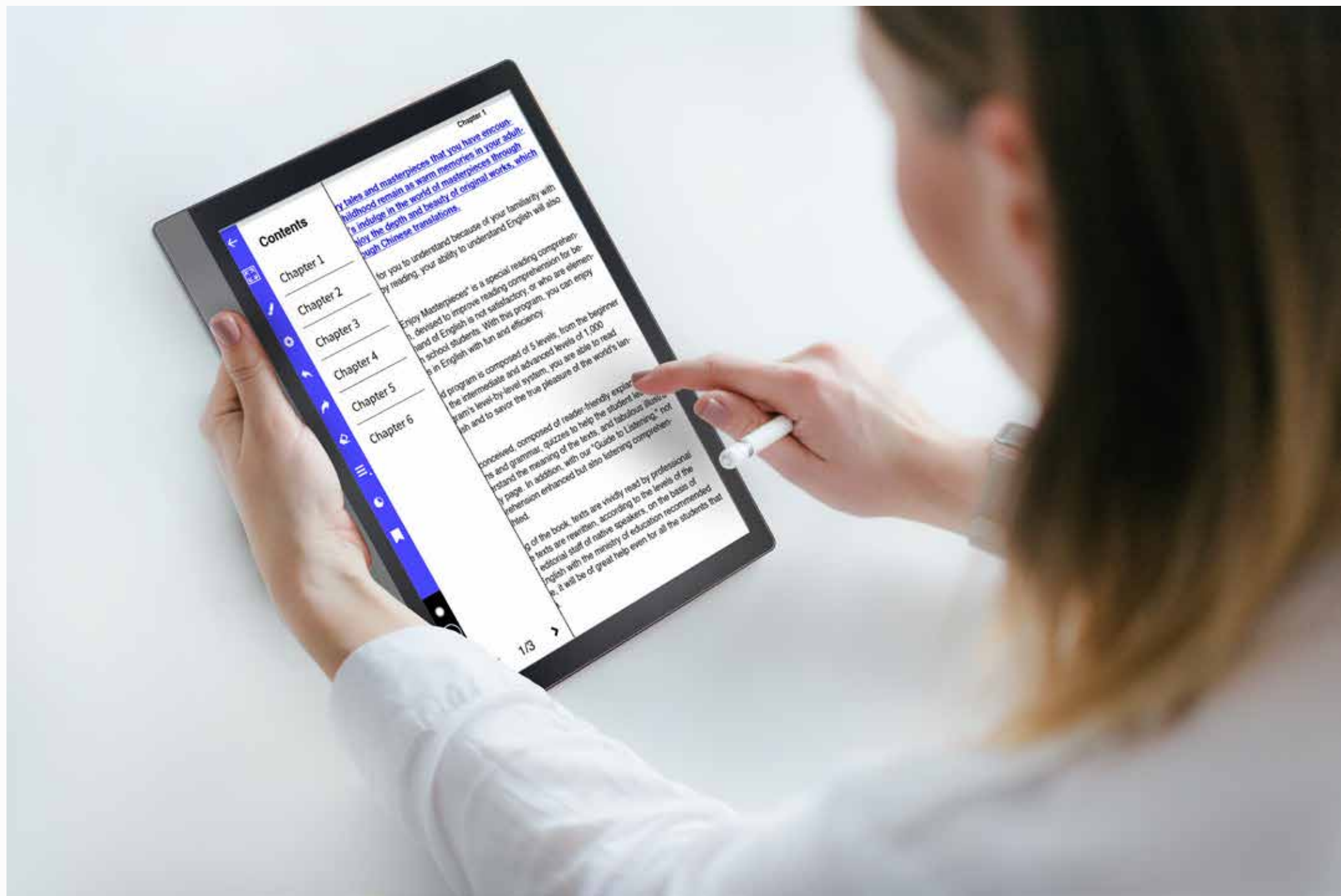


eBooks Free Upload: Upload eBooks freely.

Chapter Switching: Switch chapters at will.

Swipe Right/Left: Swipe right for the next page, swipe left for the previous page.

Reading Progress: Thoughtful recording of



Note

Smooth Handwriting Experience: Enjoy a seamless handwriting experience.

Organized File System: Files are neatly categorized.

Multiple Template Options: Various inner page templates to choose from.

Password Protection: Protect your data with a password lock.

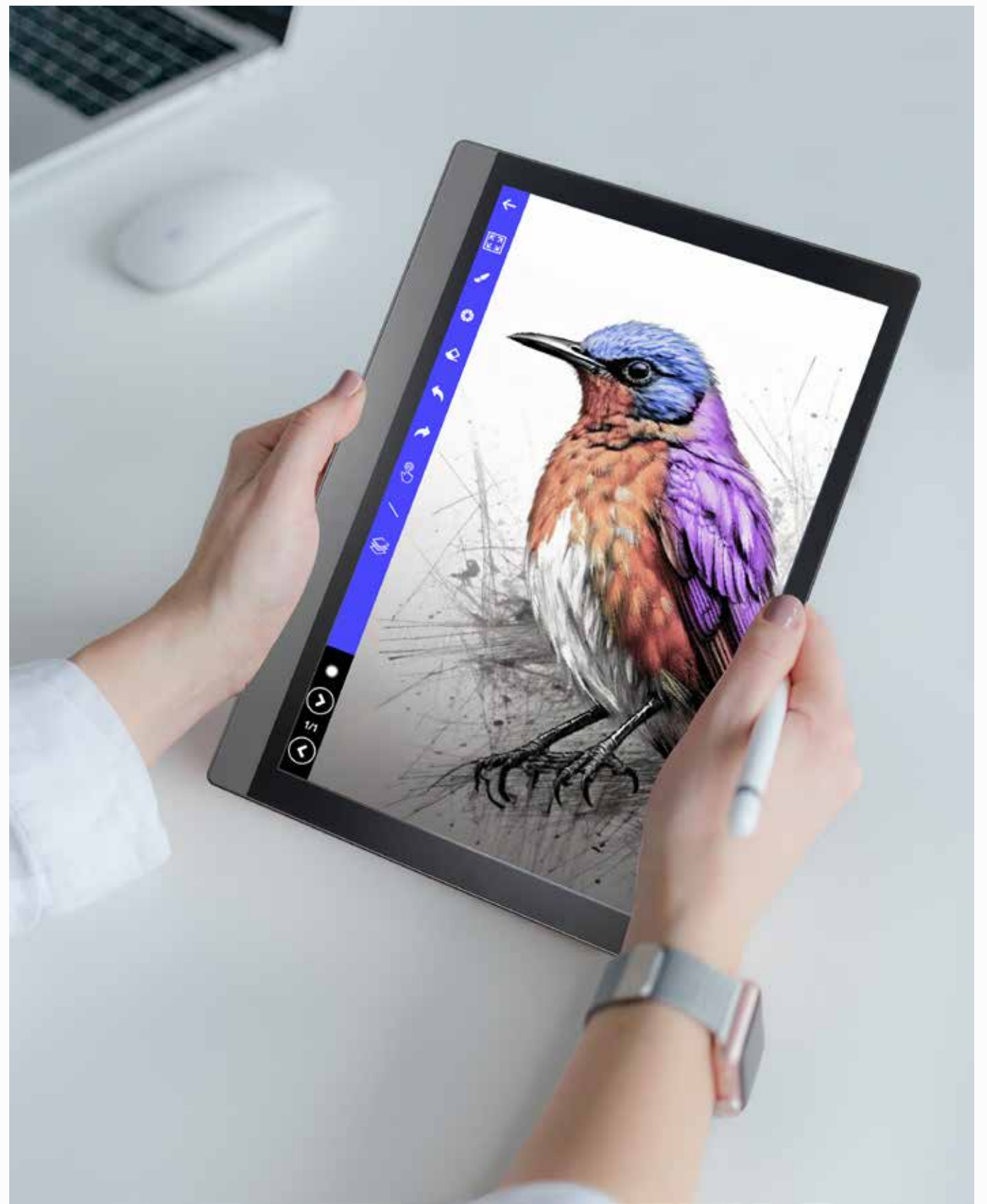


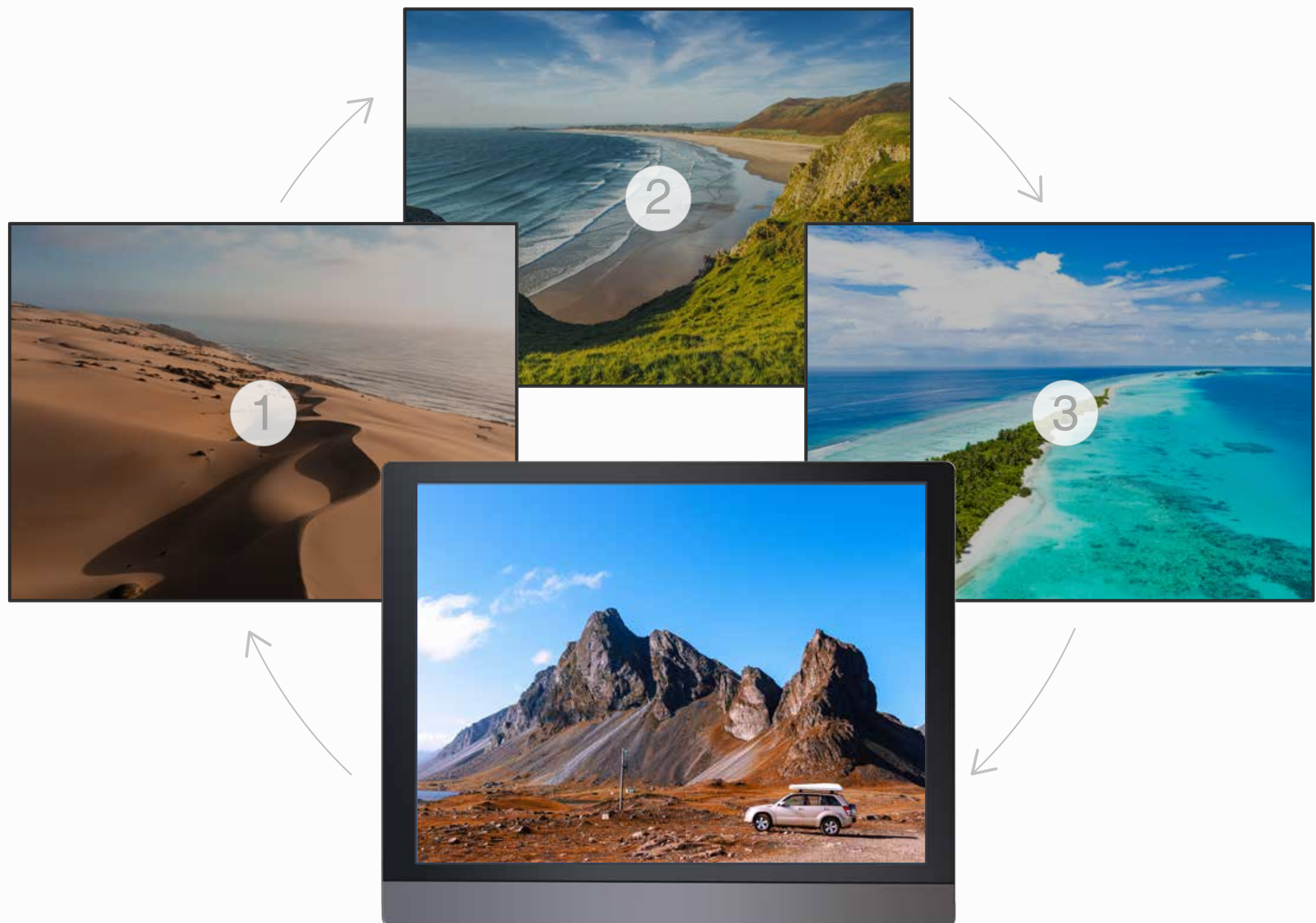
Photo Frame



Image Zoom: Double-tap to zoom in on images.

Browse and Refresh Settings: Set refresh times and quantities.

SD Card Compatibility: Supports reading images from an SD card.

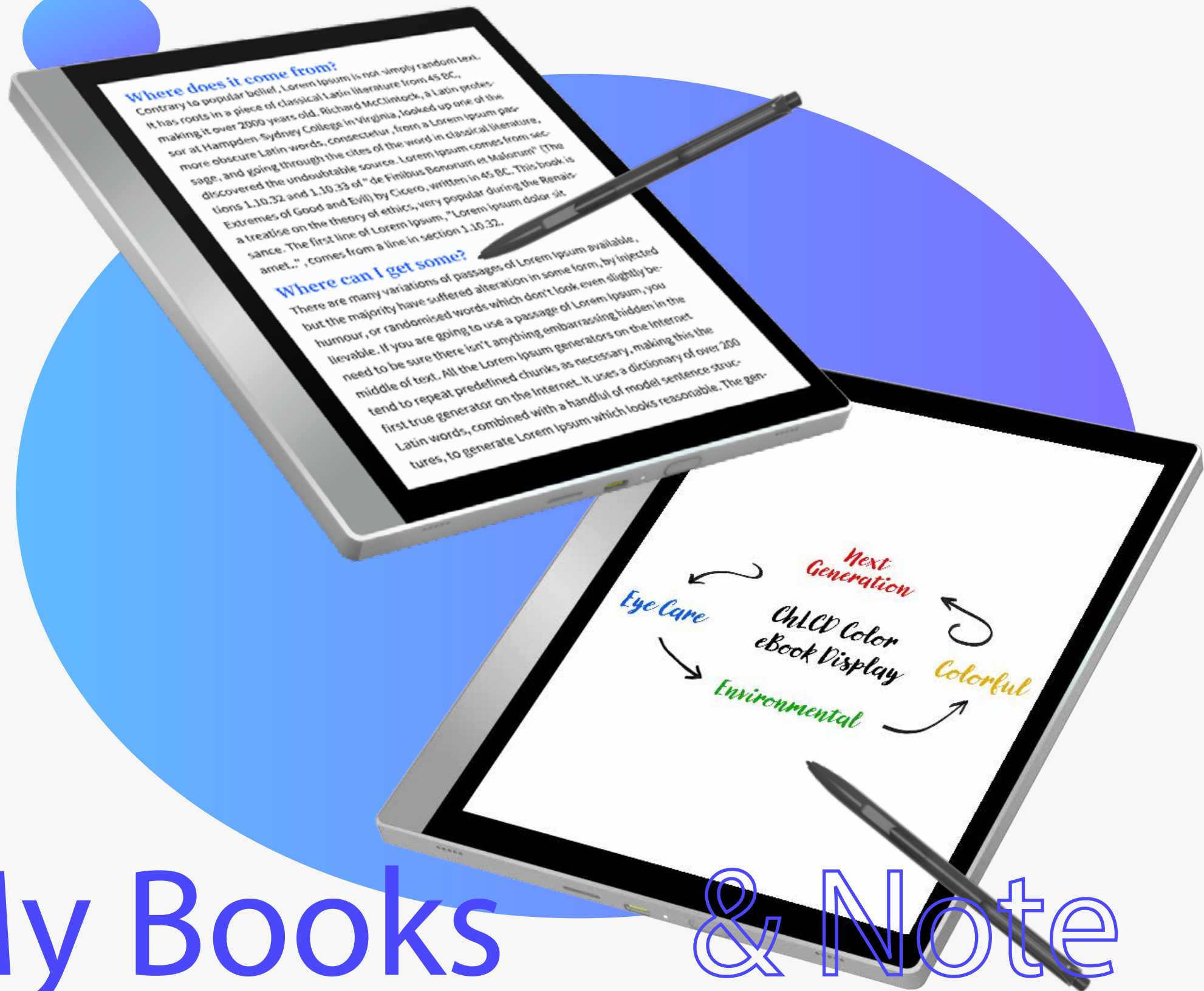


The Taktsu 10-inch full-color e-reader is the first to use Cholesteric Liquid Crystal Display (ChLCD) technology, which maintains displayed content without power consumption thanks to its bistable nature. This low-power feature is extremely energy-efficient, with vibrant colors displaying up to 167,000 colors. Refreshes in less than a second. The touch surface is made of scratch-resistant, smooth glass, and the colorful interface provides an intuitive user experience.

Reader's Destiny Artifact Suitable for long reading

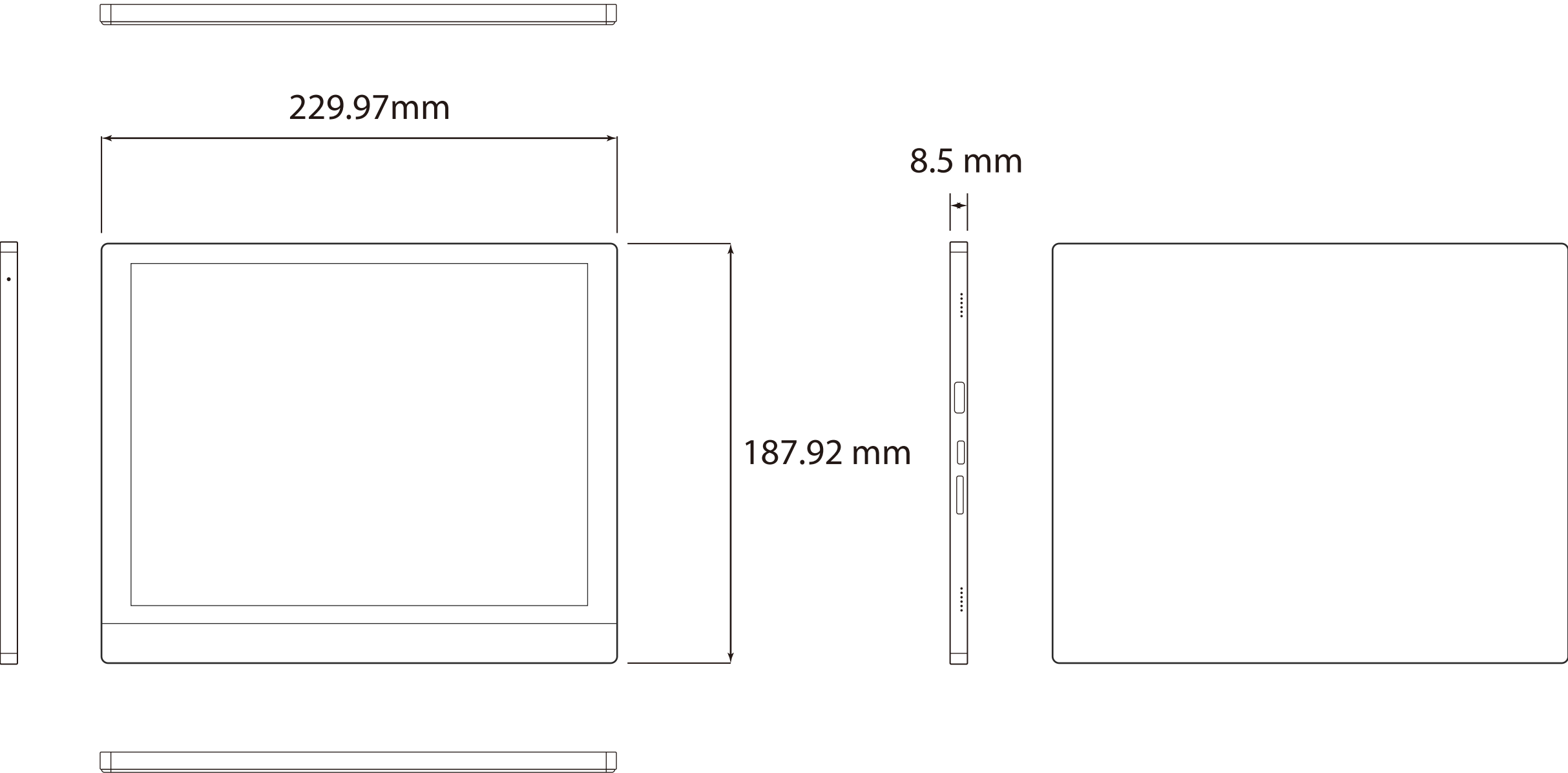


One machine for multiple purposes



My Books & Note
My Books & Note

Six Principal Views



Scan the QR code to
read the archives



Security combination lock




Writing multitasking
function



Glass material is
scratch-resistant and smooth

Specification	
Screen size	10”
Screen ratio	4 : 3
Resolution	768 x 1024 px
Pixels Per Inch	128 PPI
Color	16.7 Million Colors
Touch Tech	EMR + Capacitive Touch
CPU	Quad-Core
Memory	4GB(LPDDR4X)+32GB
Battery	5000mAh Li-ion Battery
I/O Interface	Micro-SD，USB Type C
Networking	Wi-Fi 2.4G + 5G
Bluetooth	5.0
Memory slot	Micro-SD Card x 1
Speaker	1 Watt x 2
Microphone	Yes
Port	Charging, USB-C (supports OTG)
Temperature Humidity	0℃ ～ 50℃/20% ～ 85%
LED Indicator	ON：Blue，Standby：N/A，OFF：N/A Power Charge：Red，Power Full：Green
OS	Android 11
Support file	ePUB、txt、Mobi、PDF
Support image	bmp、jpeg、jpg、png
Software	My Books Note Photo Frame Support OTA System Updates

Appearance	
Unit Weight	about 550g
Gross Weight	about 1170g
Machine Size	187.92 mm x 229.97 mm x 8.5 mm
Box Size	236 mm x 277 mm x 33 mm
Contents	eBook display x1 Electromagnetic stylus x1 Protective case x1 Warranty card x1
Warranty	
Tips	This product is an electronic product, please read the instruction manual inside the host carefully before use. Contains lithium batteries, please recycle or dispose of waste products correctly.
	
	
The pictures are for reference only and the actual contents will prevail.	



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