

◆ Wide Application, Personalized Customization

- Instant One-Click Publishing – Upload and publish content directly from mobile devices with a single tap. User-friendly software ensures effortless operation, suitable for beginners.
- Flexible Playback Modes – Supports both synchronous and asynchronous operation. Use asynchronous offline loop playback for continuous advertising, or synchronous display for meetings, live streaming, and other real-time scenarios.
- Versatile Connectivity – Multiple transmission options are available: USB flash drive, Wi-Fi, Ethernet port, optional HDMI, and wireless 4G(optional).



Indoor Foldable Led Poster Specifications					
Name	Project	P2.5	P1.86	P1.53	P1.25
Display module parameters	Pixel spacing	2.5mm	1.86mm	1.538mm	1.25mm
	Pixel construction	Surface mounted three in one LED	Surface mounted three in one LED	Surface mounted three in one LED	Surface mounted three in one LED
	Resolution ratio	(w)128*(h)64dots	(w)172*(h)86dots	(w)208*(h)104dots	(w)256*(h)128dots
	Module size	(w)320*(h)160mm	(w)320*(h)160mm	(w)320*(h)160mm	(w)320*(h)160mm
	Protective technology	GOB	GOB	GOB	GOB
	Module weight	0.55kg	0.55kg	0.55kg	0.55kg
Whole machine composition	Whole machine module composition W*H	(w)2*(h)12 pcs	(w)2*(h)12 pcs	(w)2*(h)12 pcs	(w)2*(h)12 pcs
	Overall resolution W * H	(w)256*(h)768px	(w)344*(h)1032px	(w)416*(h)1248px	(w)512*(h)1536px
	Display size	640*1920mm	640*1920mm	640*1920mm	640*1920mm
	Gross weight of the machine	35.5kg	35.5kg	35.5kg	35.5kg
Optical parameters	Flatness tolerance	> 0.5mm	> 0.5mm	> 0.5mm	> 0.5mm
	White balanced brightness	650CD	650CD	650CD	650CD
	Grayscale	14-16BT Adjustable	14-16BT Adjustable	14-16BT Adjustable	14-16BT Adjustable
	Color temperature	3200-9000 Adjustable	3200-9000 Adjustable	3200-9000 Adjustable	3200-9000 Adjustable
	Best viewing distance	3-20M	3-20M	3-20M	3-20M
	Perspective(horizontal)	160°	160°	160°	160°
	Tolerance of center to center distance of luminous point	≤3%	≤3%	≤3%	≤3%
	Luminance uniformity	≥95	≥95	≥95	≥95
	Chromaticity uniformity	Within ±0.003Cx,Cy	Within ±0.003Cx,Cy	Within ±0.003Cx,Cy	Within ±0.003Cx,Cy
Power on requirements	Contrast ratio	8000:1	8000:1	8000:1	8000:1
	Power supply requirements	110-240V	110-240V	110-240V	110-240V
	Peak power consumption	430W	450W	550W	650W
Communication parameters	Average Power	145W	150W	185W	220W
	Synchronous/Asynchronous	support			
	Communication method	Drive/Ethernet Port/4G Remote			
Speaker	Interface	JS485*1, WIFI*1, USB flash drive*1, HDMI*2			
	Built-in speaker	50*12mm*2PCS			
Performance processing	Audio	3.5 Audio Interface/Supports External Amplifier			
	Drive mode	Constant current drive			
	Frame frequency	60HZ			
Using parameters	Refresh rate	≥3840HZ			
	Typical lifespan values	100000H			
	Working temperature range	- 40-50°C			
	Operating humidity range	10-80%			
	Storage temperature range	-50-50°C			
	Storage humidity range	10-85%RH			