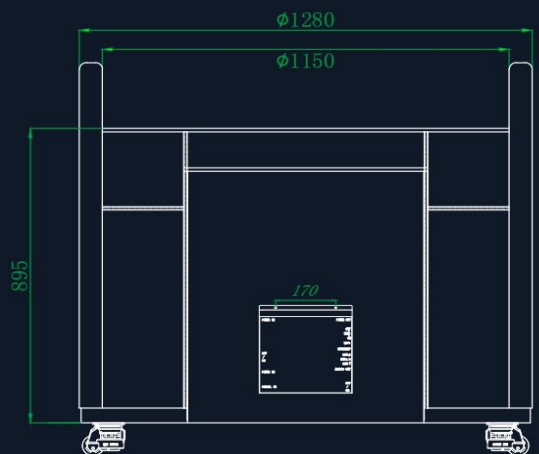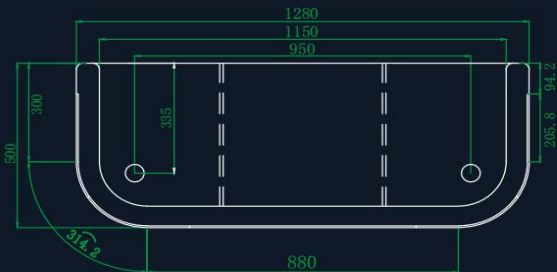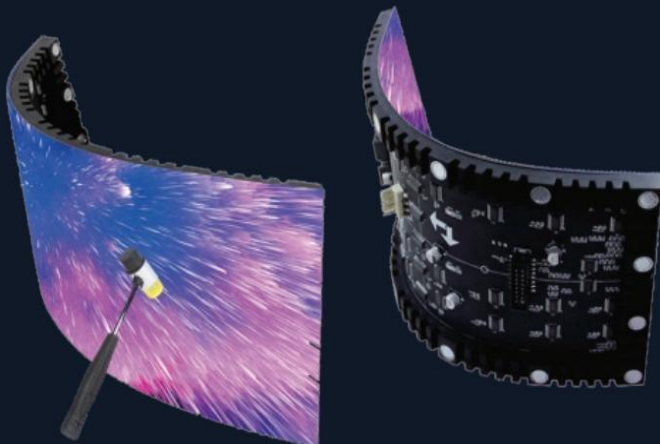# Front desk led display

Upgrade your corporate space with our Front Desk LED Display, designed for a variety of professional environments including company lobbies, meeting rooms, exhibition halls, and supermarket cashier areas. Customize sizes to fit your space, and benefit from easy mobility with our secure flight case packaging

◈ Product size

Flexible led module Advanced GOB technology makes the display waterproof, dust proof, and shockproof, ensuring longevity and durability.

Designed for Diverse Applications
This LED display is perfectly suited for multiple applications. Whether you are welcoming clients at your company front desk. conducing presentations in a meeting room. Display feature products in an exhibition hall, or managing queues at a supermarket cashier, our solution is both practical and impressive.

Specification can be customized

Model	P1.2(GOB)	P1.5(GOB)	P1.8(GOB)
Pixel Pitch(mm)	1.25	1.57	1.86
Pixel Density	640,000	406,406	288,906
Module Size(WxHxD)		320x160x15mm	
LED Type	SMD 1010	SMD 1212	SMD 1212
Module Resolution(dots)	256x128	204x102	172x86
Module Arrangement (per cabinet)		6x6pcs	
Screen Size(WxH)		1920x960mm	
Cabinet Size(WxHxD)		1280x1095x500mm	
Cabinet Weight		97kg/pc	
Cabinet Resolution(dots)	1536x768	1224x612	1032x516
Scanning Mode	62	51	43
Best Viewing Distance(m)	≥1.25	≥1.57	≥1.86
Brightness	600nits	600nits	600nits
Refresh Rate	3,840Hz	3,840Hz	3,840Hz
Grey Scale	16bit	16bit	16bit
Max./Avg.Power Consumption		Max. 600w/pcs, Avg.200w/pcs	
Viewing Angle		160°(H)/160°(V)	
Working Voltage (input)		AC110-240V@50/60Hz	
Operating Temperature		-20~50℃, 10%-90RH	
IP Rating		IP30	
Maintenance		Front Maintain	
Operate System		Novastar	
Certification		ETL, FCC, CCC, ROHS, CE	

Model	P2(GOB)	P2.5(GOB)
Pixel Pitch(mm)	2	2.5
Pixel Density	250,000	160,000
Module Size(WxHxD)		320x160x15mm
LED Type	SMD1515	SMD1515
Module Resolution(dots)	160x80	128x64
Module Arrangement (per cabinet)		6x6pcs
Screen Size(WxH)		1920x960mm
Cabinet Size(WxHxD)		1280x1095x500mm
Cabinet Weight		97kg/pc
Cabinet Resolution(dots)	960x480	768x384
Scanning Mode	40	32
Best Viewing Distance(m)	≥2	≥2.5
Brightness	600nits	600nits
Refresh Rate	3,840Hz	3,840Hz
Grey Scale	16bit	16bit
Max./Avg.Power Consumption		Max. 600w/pcs, Avg.200w/pcs
Viewing Angle		160°(H)/160°(V)
Working Voltage (input)		AC110-240V@50/60Hz
Operating Temperature		-20~50℃, 10%-90RH
IP Rating		IP30
Maintenance		Front Maintain
Operate System		Novastar
Certification		ETL, FCC, CCC, ROHS, CE