



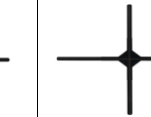
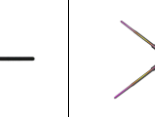
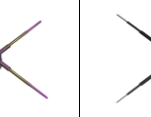
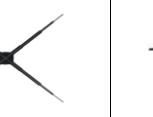




SHENZHEN CHINESE OPTO-ELECTRONIC TECHNOLOGY CO.,LTD  
5th floor, Building A,Guancheng Industrial Park, Hedi Road, Guangming District,Shenzhen, China

Email: [summer@chinessled.com](mailto:summer@chinessled.com)

Model	CNS-S50	CNS-S6	CNS-S6L	CNS-M6	CNS-M7	CNS-S9L	CNS-S10	CNS-S13	CNS-S15	CNS-G20	
Product Image											
Display Size	47CM*47CM	56CM*56CM	64.5*64.5CM	64.5*64.5CM	72.5*72.5CM	85*85CM	100*100CM	130*130CM	151*151CM	198*198CM	
Sample unit price (USD)	\$160.00	\$170.00	\$198.00	\$260.00	\$380.00	\$280.00	\$350.00	\$1,200.00	\$1,550.00	\$2,400.00	
unit price MOQ 6pc (USD)	\$155.00	\$165.00	\$178.00	\$250.00	\$369.00	\$250.00	\$300.00	\$1,080.00	\$1,450.00	\$2,300.00	
unit price above 50pcs (USD)	\$135.00	\$145.00	\$158.00	\$220.00	\$349.00	\$230.00	\$280.00	\$980.00	\$1,350.00	\$2,200.00	
unit price above 100pcs (USD)	\$120.00	\$130.00	\$138.00	\$200.00	\$300.00	\$200.00	\$240.00	\$880.00	\$1,250.00	\$2,100.00	
resolution	2800*512	2800*612	2800*704	2800*896	2800*1024	2800*1024	2800*1024	2800*3066	2800*3072	2800*3066	
Number of LEDs	512	612	704	896	1024	1024	1024	3066	3072	3066	
viewing angle	176°	176°	176°	176°	176°	176°	176°	176°	176°	176°	
rated power	85W/24V	125W/24V	94W/24V	168W/24V	195W/24V	185W/24V	250W/24V	450W/24V	500W/24V	630W/24V	
INPUT VOLTAGE	100-240VAC,50/60HZ	100-240VAC,50/60HZ	100-240VAC,50/60HZ	100-240VAC,50/60HZ	100-240VAC,50/60HZ	100-240VAC,50/60HZ	100-240VAC,50/60HZ	100-240VAC,50/60HZ	100-240VAC,50/60HZ	100-240VAC,50/60HZ	
Storage	8GB	8GB	8GB	8GB	8GB	8GB	8GB	8GB	8GB	8GB	
Video/Image Format	MP4/JPG,	MP4/JPG,	MP4/JPG,	MP4/JPG,	MP4/JPG,	MP4/JPG,	MP4/JPG,	MP4/JPG,	MP4/JPG,	MP4/JPG,	
Bluetooth audio output	support	support				support		support		support	
Remote control	support	support	support	support	support	support	support	support	support	support	
refresh frequency	1920-3840Mhz										
Video processing method	FPGA hardware processing	FPGA hardware processing	FPGA hardware processing	FPGA hardware processing	FPGA hardware processing	FPGA hardware processing	FPGA hardware processing	FPGA hardware processing	FPGA hardware processing	FPGA hardware processing	
Splicing method	Support LAN splicing/remote cloud splicing	Support LAN splicing/remote cloud splicing	Support LAN splicing/remote cloud splicing	Support LAN splicing/remote cloud splicing	Support LAN splicing/remote cloud splicing	Support LAN splicing/remote cloud splicing	Support LAN splicing/remote cloud splicing	Support LAN splicing/remote cloud splicing	Support LAN splicing/remote cloud splicing	Support LAN splicing/remote cloud splicing	
Decoding method	Hard decoding	Hard decoding	Hard decoding	Hard decoding	Hard decoding	Hard decoding	Hard decoding	Hard decoding	Hard decoding	Hard decoding	
Driver IC	ICN 2153										
Splice center point distance	335mm	400mm	460mm	460mm	517mm	603mm	715mm	1070mm	1071mm	1414mm	
Control method	Mobile APP, WEB, PC	Mobile APP, WEB, PC	Mobile APP, WEB, PC	Mobile APP, WEB, PC	Mobile APP, WEB, PC	Mobile APP, WEB, PC	Mobile APP, WEB, PC	Mobile APP, WEB, PC	Mobile APP, WEB, PC	Mobile APP, WEB, PC	
Software Support System	Windows , IOS,Android	Windows . IOS,Android	Windows . IOS,Android	Windows . IOS,Android	Windows . IOS,Android	Windows . IOS,Android	Windows . IOS,Android	Windows . IOS,Android	Windows . IOS,Android	Windows . IOS,Android	
colour	black	black	black	black	black	black	black	black	black	black	
weight	0.78KG	0.78KG	0.78KG	0.78KG	0.78KG	1.68KG	1.82KG	4.5KG	6KG	7KG	
Transparency	92%	92%	92%	92%	92%	92%	92%	90%	90%	0.9	
noise	42decibels	46decibels	50decibels	50decibels	52decibels	60decibels	60decibels	70decibels	80decibels	100decibels	
brightness	2250cd/m2	2250cd/m2	2450cd/m2	3000cd/m2	3000cd/m2	2800cd/m2	2800cd/m2	3740cd/m2	3740cd/m2	5000cd/m2	
Frame rate	24 frames/second	24 frames/second	24 frames/second	24 frames/second	24 frames/second	24 frames/second	24 frames/second	24 frames/second	24 frames/second	24 frames/second	
Rotating speed / minute	720	720	720	720	720	720	720	360	350		
Functional characteristics	Supports point-to-point control, network remote control, clustering, text ball, image cube	Supports point-to-point control, network remote control, clustering, text ball, image cube	Supports point-to-point control, network remote control, clustering, text ball, image cube	Supports point-to-point control, network remote control, clustering, text ball, image cube	Supports point-to-point control, network remote control, clustering, text ball, image cube	Supports point-to-point control, network remote control, clustering, text ball, image cube	Supports point-to-point control, network remote control, clustering, text ball, image cube	Supports point-to-point control, network remote control, clustering, text ball, image cube	Supports point-to-point control, network remote control, clustering, text ball, image cube	Supports point-to-point control, network remote control, clustering, text ball, image cube	
Control software	free	free	free	free	free	free	free	free	free	free	
Material	ABS+PC/AL	ABS+PC/AL	ABS+PC/AL	ABS+PC/AL	ABS+PC/AL	ABS+PC/AL	ABS+PC/AL	aluminum profile	aluminum profile	aluminum profile	
Theoretical lifespan	30000 hours	30000 hours	30000 hours	30000 hours	30000 hours	30000 hours	30000 hours	30000 hours	30000 hours	30000 hours	
Warranty period	12 months			12 months	12 months	12 months	12 months	12 months	12 months	12 months	
Packaging size/weight	One outer box (1 set, 1 package, size: 438 * 135 * 270mm, weight: 2.45kg including equipment)  Outer box 2 (6 units in 1 package, size: 438 * 390 * 535mm, weight: 13.7KG including equipment)					Packaging size: Inner box (size: 550 * 260 * 152mm, weight: 2.60KG including equipment)		Packaging size: Inner box (size: 550 * 260 * 152mm, weight: 2.60KG including equipment)		Packaging size: Inner box (size: 800 * 430 * 250mm, weight: 20KG including equipment)	Packaging size: Inner box (size: 1120 * 430 * 250mm, weight: including equipment of 22KG)
Common Application Sites	Retail chain stores, shopping centers, restaurants, clubs/bars, 4S stores, gas stations, subway/train stations, airports, customs, elevator advertising, exhibitions, conferences, celebrations, education, etc										
Battery capacity calculation	Expected working hours=battery capacity/(power/voltage * 1000) For example, expected working hours=battery capacity 1000mAh/(power 20W/voltage 24V * 1000) =1000mAh/(20W/24V * 1000) =1000mAh/830MA =12 hours										