


Shenzhen Chip Optech Co.,LTD.

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Solar energy saving screen quotation

Date	Customer Name	Model	Specification	Pic	Quantity
20230203	Christian Lenschen	(P6.67)	1、 With solar energy panels 2.56m*1.28m=3.28sqm 2、 battery 12pcs,2V,400AH, 3、 SMD4535 P6.6 power saving screen and video control system 4、 360° hand rotating,hydraulic lifting 1M 5、 A4 light, Average Power Consumption 40w/m²		1
REMARK:	FOB port				
	Valid Time: The Price is valid for 3 months				
	Payment Terms: 100% T/T payment after confirm the order				
	Deliver time: about 30~35days after receipt of payment.				
Warranty period:2 year					

Note: When you make payment to us, writing related information, do you mistake the Beneficiary or we will not receive the payment. The beneficiary is **SHENZHEN CHIP OPTECH CO.,LTD, not Chipshow.**

Beneficiary:	SHENZHEN CHIP OPTECH CO.,LTD
Advising bank:	Ping An Bank Co.,Ltd.
Bank address:	11/F,NO.5047,Road Shennan Dong,ShenZhen,P.R.China
Account No.:	11017346765002
Swift BIC:	SZDBCNBS

Specification

Trailer appearance					
Trailer size	2700×1800×2280mm			LED screen size:	2560*1280MM
Torsion shaft	1 ton 5-114.3	1 pce		Tire	185R14C 5-114.3 2 pcs
Supporting leg	440~700 load 1.5 tons	4 PCS		Connector	50mm ball head, 4 hole impact connectors, wire brake
Max speed	100Km/h			Axle	Single axle Torsional axle
Breaking	Hand brake			RIM	SIZE:14*5.5、PCD:5*114.3、CB:84、ET:0
Led Screen					
Dimension	2560mm*1280mm			Module Size	320mm(W)*160mm(H)
light brand	Hongzheng Gold wire light			Dot Pitch	6.6 mm
Brightness	≥5500cd/m ²			Lifespan	100,000hours
Average Power Consumption	40w/m ²			Max Power Consumption	136w/m ²
Drive IC	ICN2069			Fresh rate	3840
Power Supply	HuaYun			Receiving card	NOVA MRV416
Cabinet size	2560*1280mm			system support	Windows XP,WIN 7,
Cabinet material	Iron			Cabinet weight	Iron 50kg/m ²
Maintenance mode	Rear service			Pixel structure	1R1G1B
LED packaging method	HZ-4535RGB4MEX-M00			Operating Voltage	DC 4.2、3.8V
Module power	5W			scanning method	1/8
HUB	HUB75			Pixel density	22478Dots/m ²
Module resolution	48*24Dots			Frame rate/ Grayscale, color	60Hz, 13bit
Viewing angle, screen flatness, etc.	H: 100°V: 100°、<0.5mm、<0.5mm			Operating temperature	-20°~50°C
Solar panel					
Dimension	1480mm*670mm*4PCS			Power	200W*4=800W
Solar controller (Tracer3210AN/Tracer4210AN)					
input voltage	9-36V			Output voltage	24V
Rated charging power	780W/24V			Maximum power of photovoltaic array	1170W/24V
The battery					
Dimension	181mm*192mm*356mm			Battery specification	2V400AH*12Pcs 9.6KWH
Multimedia control system					
Player	Nova TB50-4G			receiving card	NOVA MRV416
Luminance sensor	NOVA NS060				
Hydraulic lifting					
Hydraulic lifting:	1000mm			Manual rotation	360 degrees
Advantages:					
1, can lift 900MM, can rotate 360 degrees.					
2, equipped with solar panels and converters and 9600AH battery, can achieve 365 days a year continuous power supply LED screen.					
3, with brake device!					
4, Trailer lights with EMARK certification, including indicator lights, brake lights, turn lights, side lights.					
5, with 7 core signal connection head!					
6, with tow hook and telescopic rod!					
7. two tire fenders.					
8, 10mm safety chain, 80 grade rated ring					
9, reflector, 2 white front, 4 yellow sides, 2 red tail					
10, the whole vehicle galvanized process					
11, brightness control card, automatically adjust brightness.					
12, VMS can be controlled wirelessly or wirelessly!					
13. Users can remotely control LED SIGN by sending SMS messages.					
14, equipped with GPS module, can remotely monitor the position of VMS.					